

CATALOG 2026

Fittings Catalog

Manufacturer of Electrical Solutions



About High Line Industries

High Line Industries is the Official Authorized Distributor in Mexico of world-class industrial manufacturing solutions, serving customers across a wide range of industries with a strong commitment to quality, reliability, and technical excellence.

Backed by extensive industry experience, High Line Industries provides complete commercial, engineering, and customer support to deliver high-performance solutions that meet the most demanding industrial applications.

Our portfolio includes precision metal fabrication, machining, welding, custom-engineered components, and value-added manufacturing solutions designed to optimize our customers' operations.

At High Line Industries, we are committed to delivering exceptional service, competitive solutions, and long-term partnerships through technical expertise, responsive support, and a customer-focused approach.

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Rigid Conduit Body with Cover and Gasket



Rigid Conduit Body



Set Screw Conduit Body with Cover and Gasket



Set Screw Conduit Body



Combination Conduit Body with Cover and Gasket



Combination Conduit Body



Stamped Cover



Die-Cast Cover



Gasket

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3 Hole



4 Hole



5 Hole



3 Hole



4 Hole



5 Hole

Electrical Products

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6 Hole



7 Hole



5 Hole

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Extension Ring



Round Extension Ring



1 Gang
Extension Ring

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2 Gang Vertical GFCI and One Single Receptacle Cover	B-20
2 Gang Two Duplex and GFCI Receptacle Cover	B-20



1 Gang Blank Cover



2 Gang Blank Cover



Round Blank Cover



Vertical Single Receptacle
or Switch Cover



1 Gang Vertical
Duplex Cover



1 Gang Horizontal Duplex,
Switch,Combination Cover



Single 15/20 Amp
Receptacle Cover



2 Gang Single Receptacle
or Switch Cover



2 Gang Vertical GFCI and
One Single Receptacle
Cover

Electrical Products

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2 Gang Duplex and
Single Receptacle Cover



2 Gang Vertical
Switch Cover



1 Gang Toggle
Switch Cover



2 Gang Toggle
Switch Cover



2 Gang Single GFCI
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Switch Cover



Two-Gang
Outlets Box



Round Outlets Box

Electrical Products

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1 Gang Gasket



2 Gang Gasket



Round Gasket

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Set Screw
Connector



Set Screw Connector
(Zinc) Uninsulated



Compression
Connector



Compression
Connector Insulated

Electrical Products

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Fittings EMT

Compression Connector (Zinc)	C-03
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Raintight
Connector



Compression
Coupling



Set Screw
Coupling



Saddle Connector
BX.MC.Flex



BX Connectors
BX.MC.Flex



Clamp Type
Connectors

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Conduit Bushing Insulated



Grounding Bushing Lug

Electrical Products

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Service Entrance

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60 Amp Non Fused AC Disconnect Pull Out	E-01
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AC Disconnect



Swimming Pool

Junction Boxes **Swimming Pool**

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Electrical Products

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Cable Glands TKMC



Cord Grip

Cable Glands Cord Grip

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Steel Locknuts

Enclosure Type 1

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Junction Boxes
Type 1 Screw Cover -
Painted & Galvanized



Junction Boxes
Type 3 Screw Cover
- Painted & Galvanized

Enclosure Type 3R

Junction Boxes Type 3R Screw Cover - Painted & Galvanized	G-04
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Electrical Products

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Electrical Products

Weatherproof Products

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Electrical Products

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 C-07	 C-07	 C-08	 C-08	 C-09	 C-09
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Electrical Products

Service Entrance



Junction Boxes



Cable Glands



Enclosure



Conduit Bodies

Series E®



Series E® Rigid Aluminum Conduit Body with Cover and Gasket (Rigid/IMC)

Type LB

Features

- Threaded LB type with cover and gasket
- NPT hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

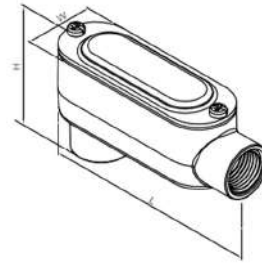
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELB050THCG	1/2	1	6 AWG	4.39	1.32	2.25	4.3
ELB075THCG	3/4	2	6 AWG	5.17	1.53	2.46	7.3
ELB100THCG	1	3	6 AWG	6.00	1.75	2.92	12.3
ELB125THCG	1-1/4	3	2 AWG	7.76	2.50	3.70	32.3
ELB150THCG	1-1/2	3	2 AWG	7.76	2.50	3.90	33.8
ELB200THCG	2	3	2/0 AWG	9.85	3.14	4.46	71.3
ELB250THCG	2-1/2	3	4/0 AWG	12.84	4.45	5.46	153.0
ELB300THCG	3	3	250 MCM	12.84	4.45	6.63	182.5
ELB350THCG	3-1/2	3	350 MCM	15.45	5.42	7.00	304.9
ELB400THCG	4	4	350 MCM	15.45	5.42	7.25	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body (Rigid/IMC)

Type LB

Features

- Threaded LB type
- NPT hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

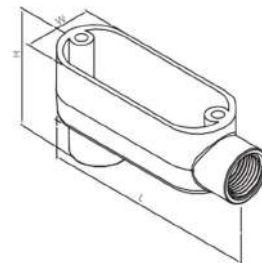
- Copper free aluminum die-cast

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELB050TH	1/2	1	6 AWG	4.39	1.32	2.00	4.3
ELB075TH	3/4	2	6 AWG	5.17	1.53	2.21	7.3
ELB100TH	1	3	6 AWG	6.00	1.75	2.68	12.3
ELB125TH	1-1/4	3	2 AWG	7.76	2.50	3.46	32.3
ELB150TH	1-1/2	3	2 AWG	7.76	2.50	3.66	33.8
ELB200TH	2	3	2/0 AWG	9.85	3.14	4.22	71.3
ELB250TH	2-1/2	3	4/0 AWG	12.84	4.45	5.21	153.0
ELB300TH	3	3	250 MCM	12.84	4.45	6.39	182.5
ELB350TH	3-1/2	3	350 MCM	15.45	5.42	6.77	304.9
ELB400TH	4	4	350 MCM	15.45	5.42	7.00	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body with Cover and Gasket (Rigid/IMC) Type LC

Features

- Threaded LC type with cover and gasket
- NPT hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELC050THCG	1/2	1	6 AWG	4.93	1.32	1.58	4.3
ELC075THCG	3/4	2	6 AWG	5.67	1.53	1.79	7.3
ELC100THCG	1	3	6 AWG	6.46	1.75	2.14	12.3
ELC125THCG	1-1/4	3	2 AWG	8.27	2.50	2.72	32.3
ELC150THCG	1-1/2	3	2 AWG	8.27	2.50	2.92	33.8
ELC200THCG	2	3	2/0 AWG	10.24	3.14	3.49	69.8
ELC250THCG	2-1/2	3	4/0 AWG	13.45	4.45	4.26	153.0
ELC300THCG	3	3	250 MCM	13.45	4.45	4.90	182.5
ELC350THCG	3-1/2	3	350 MCM	16.00	5.42	5.68	304.9
ELC400THCG	4	4	350 MCM	16.00	5.42	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body (Rigid/IMC) Type LC

Features

- Threaded LC type
- NPT hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

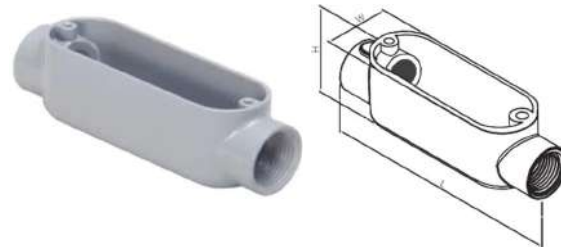
- Copper free aluminum die-cast

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELC050TH	1/2	1	6 AWG	4.93	1.32	1.34	4.3
ELC075TH	3/4	2	6 AWG	5.67	1.53	1.54	7.3
ELC100TH	1	3	6 AWG	6.46	1.75	1.89	12.3
ELC125TH	1-1/4	3	2 AWG	8.27	2.50	2.48	32.3
ELC150TH	1-1/2	3	2 AWG	8.27	2.50	2.68	33.8
ELC200TH	2	3	2/0 AWG	10.24	3.14	3.25	69.8
ELC250TH	2-1/2	3	4/0 AWG	13.45	4.45	4.00	153.0
ELC300TH	3	3	250 MCM	13.45	4.45	4.66	182.5
ELC350TH	3-1/2	3	350 MCM	16.00	5.42	5.43	304.9
ELC400TH	4	4	350 MCM	16.00	5.42	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body with Cover and Gasket (Rigid/IMC)

Type LL

Features

- Threaded LL type with cover and gasket
- NPT hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

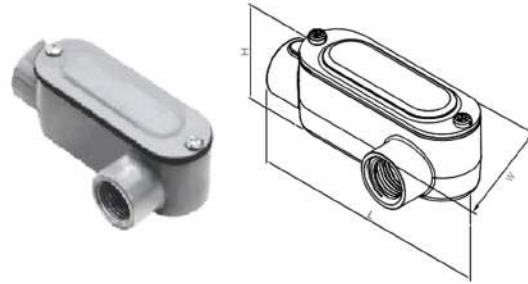
- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



LISTED
OUTLET BOX
E520149



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELL050THCG	1/2	1	6 AWG	4.39	1.91	1.58	4.3
ELL075THCG	3/4	2	6 AWG	5.17	2.23	1.79	7.3
ELL100THCG	1	3	6 AWG	6.00	2.48	2.14	12.3
ELL125THCG	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELL150THCG	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELL200THCG	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELL250THCG	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELL300THCG	3	3	250 MCM	12.84	6.00	4.90	182.5
ELL350THCG	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELL400THCG	4	4	350 MCM	15.45	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body (Rigid/IMC)

Type LL

Features

- Threaded LL type
- NPT hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

- Copper free aluminum die-cast

Standard Finish

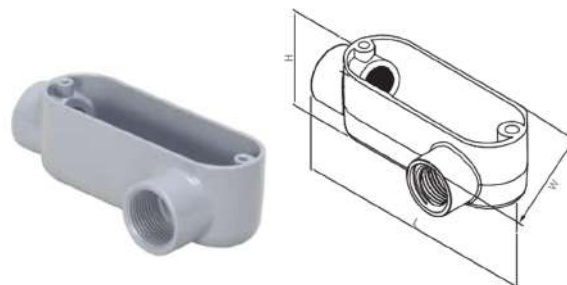
- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



LISTED
OUTLET BOX
E520149



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELL050TH	1/2	1	6 AWG	4.39	1.91	1.34	4.3
ELL075TH	3/4	2	6 AWG	5.17	2.23	1.54	7.3
ELL100TH	1	3	6 AWG	6.00	2.48	1.89	12.3
ELL125TH	1-1/4	3	2 AWG	7.76	3.42	2.48	32.3
ELL150TH	1-1/2	3	2 AWG	7.76	3.42	2.68	33.8
ELL200TH	2	3	2/0 AWG	9.85	4.00	3.25	71.3
ELL250TH	2-1/2	3	4/0 AWG	12.84	6.00	4.00	153.0
ELL300TH	3	3	250 MCM	12.84	6.00	4.66	182.5
ELL350TH	3-1/2	3	350 MCM	15.45	6.40	5.43	304.9
ELL400TH	4	4	350 MCM	15.45	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body with Cover and Gasket (Rigid/IMC) Type LR

Features

- Threaded LR type with cover and gasket
- NPT hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

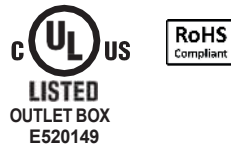
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELR050THCG	1/2	1	6 AWG	4.39	1.91	1.58	4.3
ELR075THCG	3/4	2	6 AWG	5.17	2.23	1.79	7.3
ELR100THCG	1	3	6 AWG	6.00	2.48	2.14	12.3
ELR125THCG	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELR150THCG	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELR200THCG	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELR250THCG	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELR300THCG	3	3	250 MCM	12.84	6.00	4.90	182.5
ELR350THCG	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELR400THCG	4	4	350 MCM	15.45	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body (Rigid/IMC) Type LR

Features

- Threaded LR type
- NPT hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

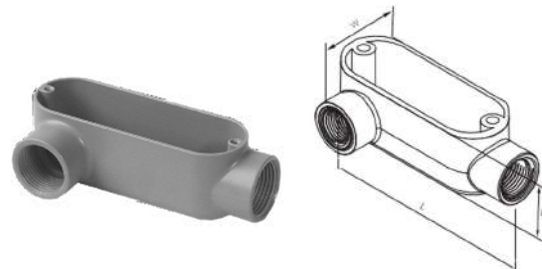
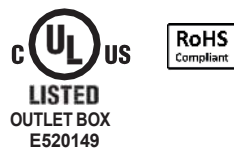
- Copper free aluminum die-cast

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELR050TH	1/2	1	6 AWG	4.39	1.91	1.34	4.3
ELR075TH	3/4	2	6 AWG	5.17	2.23	1.54	7.3
ELR100TH	1	3	6 AWG	6.00	2.48	1.89	12.3
ELR125TH	1-1/4	3	2 AWG	7.76	3.42	2.48	32.3
ELR150TH	1-1/2	3	2 AWG	7.76	3.42	2.68	33.8
ELR200TH	2	3	2/0 AWG	9.85	4.00	3.25	71.3
ELR250TH	2-1/2	3	4/0 AWG	12.84	6.00	4.00	153.0
ELR300TH	3	3	250 MCM	12.84	6.00	4.66	182.5
ELR350TH	3-1/2	3	350 MCM	15.45	6.40	5.43	304.9
ELR400TH	4	4	350 MCM	15.45	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body with Cover and Gasket (Rigid/IMC)

Type LT

Features

- Threaded LT type with cover and gasket
- NPT hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

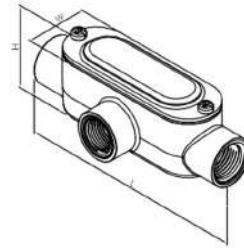
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELT050THCG	1/2	1	6 AWG	4.93	1.91	1.58	4.3
ELT075THCG	3/4	2	6 AWG	5.67	2.23	1.79	7.3
ELT100THCG	1	3	6 AWG	6.46	2.48	2.14	12.3
ELT125THCG	1-1/4	3	2 AWG	8.27	3.42	2.72	32.3
ELT150THCG	1-1/2	3	2 AWG	8.27	3.42	2.92	33.8
ELT200THCG	2	3	2/0 AWG	10.24	4.00	3.49	71.3
ELT250THCG	2-1/2	3	4/0 AWG	13.45	6.00	4.26	153.0
ELT300THCG	3	3	250 MCM	13.45	6.00	4.90	182.5
ELT350THCG	3-1/2	3	350 MCM	16.00	6.40	5.68	304.9
ELT400THCG	4	4	350 MCM	16.00	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Rigid Aluminum Conduit Body (Rigid/IMC)

Type LT

Features

- Threaded LT type
- NPT hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

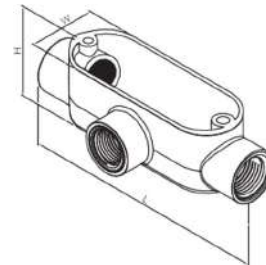
- Copper free aluminum die-cast

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELT050TH	1/2	1	6 AWG	4.93	1.91	1.34	4.3
ELT075TH	3/4	2	6 AWG	5.67	2.23	1.54	7.3
ELT100TH	1	3	6 AWG	6.46	2.48	1.89	12.3
ELT125TH	1-1/4	3	2 AWG	8.27	3.42	2.48	32.3
ELT150TH	1-1/2	3	2 AWG	8.27	3.42	2.68	33.8
ELT200TH	2	3	2/0 AWG	10.24	4.00	3.25	71.3
ELT250TH	2-1/2	3	4/0 AWG	13.45	6.00	4.00	153.0
ELT300TH	3	3	250 MCM	13.45	6.00	4.66	182.5
ELT350TH	3-1/2	3	350 MCM	16.00	6.40	5.43	304.9
ELT400TH	4	4	350 MCM	16.00	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Set Screw Aluminum Conduit Body with Cover and Gasket (EMT) Type LB

Features

- Set screw LB type with cover and gasket
- Hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

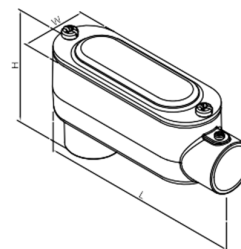
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELB050SSCG	1/2	1	6 AWG	4.39	1.32	2.25	4.30
ELB075SSCG	3/4	2	6 AWG	5.17	1.53	2.46	7.30
ELB100SSCG	1	3	6 AWG	6.00	1.75	2.92	12.3
ELB125SSCG	1-1/4	3	2 AWG	7.76	2.50	3.70	32.3
ELB150SSCG	1-1/2	3	2 AWG	7.76	2.50	3.90	33.8
ELB200SSCG	2	3	2/0 AWG	9.85	3.14	4.46	71.3
ELB250SSCG	2-1/2	3	4/0 AWG	12.84	4.45	5.46	153.0
ELB300SSCG	3	3	250 MCM	12.84	4.45	6.63	182.5
ELB350SSCG	3-1/2	3	350 MCM	15.45	5.42	7.00	304.9
ELB400SSCG	4	4	350 MCM	15.45	5.42	7.25	308.0

Series E® Set Screw Aluminum Conduit Body (EMT) Type LB

Features

- Set screw LB type
- Hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

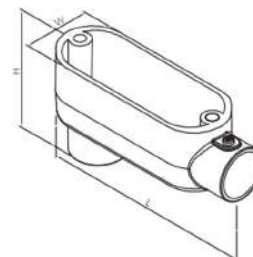
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELB050SS	1/2	1	6 AWG	4.39	1.32	2.00	4.30
ELB075SS	3/4	2	6 AWG	5.17	1.53	2.21	7.30
ELB100SS	1	3	6 AWG	6.00	1.75	2.68	12.3
ELB125SS	1-1/4	3	2 AWG	7.76	2.50	3.46	32.3
ELB150SS	1-1/2	3	2 AWG	7.76	2.50	3.66	33.8
ELB200SS	2	3	2/0 AWG	9.85	3.14	4.22	71.3
ELB250SS	2-1/2	3	4/0 AWG	12.84	4.45	5.21	153.0
ELB300SS	3	3	250 MCM	12.84	4.45	6.39	182.5
ELB350SS	3-1/2	3	350 MCM	15.45	5.42	6.77	304.9
ELB400SS	4	4	350 MCM	15.45	5.42	7.00	308.0

Series E® Set Screw Aluminum Conduit Body with Cover and Gasket (EMT)

Type LC

Features

- Set screw LC type with cover and gasket
- Hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R®



- 2020 NEC compliant

Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELC050SSCG	1/2	1	6 AWG	4.93	1.32	1.58	4.30
ELC075SSCG	3/4	2	6 AWG	5.67	1.53	1.79	7.30
ELC100SSCG	1	3	6 AWG	6.46	1.75	2.14	12.3
ELC125SSCG	1-1/4	3	2 AWG	8.27	2.50	2.72	32.3
ELC150SSCG	1-1/2	3	2 AWG	8.27	2.50	2.92	33.8
ELC200SSCG	2	3	2/0 AWG	10.24	3.14	3.49	69.8
ELC250SSCG	2-1/2	3	4/0 AWG	13.45	4.45	4.26	153.0
ELC300SSCG	3	3	250 MCM	13.45	4.45	4.90	182.5
ELC350SSCG	3-1/2	3	350 MCM	16.00	5.42	5.68	304.9
ELC400SSCG	4	4	350 MCM	16.00	5.42	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Set Screw Aluminum Conduit Body (EMT)

Type LC

Features

- Set screw LC type
- Hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

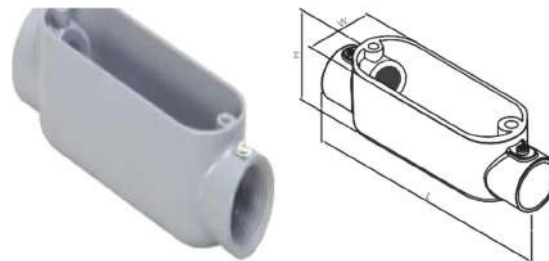
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELC050SS	1/2	1	6 AWG	4.93	1.32	1.34	4.30
ELC075SS	3/4	2	6 AWG	5.67	1.53	1.54	7.30
ELC100SS	1	3	6 AWG	6.46	1.75	1.89	12.3
ELC125SS	1-1/4	3	2 AWG	8.27	2.50	2.48	32.3
ELC150SS	1-1/2	3	2 AWG	8.27	2.50	2.68	33.8
ELC200SS	2	3	2/0 AWG	10.24	3.14	3.25	69.8
ELC250SS	2-1/2	3	4/0 AWG	13.45	4.45	4.00	153.0
ELC300SS	3	3	250 MCM	13.45	4.45	4.66	182.5
ELC350SS	3-1/2	3	350 MCM	16.00	5.42	5.43	304.9
ELC400SS	4	4	350 MCM	16.00	5.42	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Set Screw Aluminum Conduit Body with Cover and Gasket (EMT) Type LL

Features

- Set screw LL type with cover and gasket
- Hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

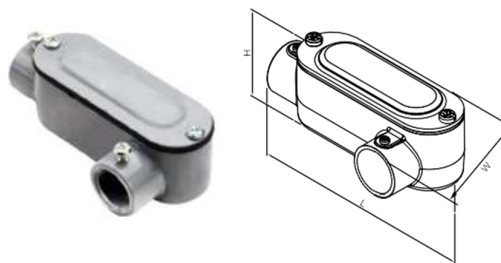
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R®



- 2020 NEC compliant

Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELL050SSCG	1/2	1	6 AWG	4.39	1.91	1.58	4.30
ELL075SSCG	3/4	2	6 AWG	5.17	2.23	1.79	7.30
ELL100SSCG	1	3	6 AWG	6.00	2.48	2.14	12.3
ELL125SSCG	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELL150SSCG	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELL200SSCG	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELL250SSCG	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELL300SSCG	3	3	250 MCM	12.84	6.00	4.90	182.5
ELL350SSCG	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELL400SSCG	4	4	350 MCM	15.45	6.40	5.75	308.0

Series E® Set Screw Aluminum Conduit Body (EMT) Type LL

Features

- Set screw LL type
- Hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

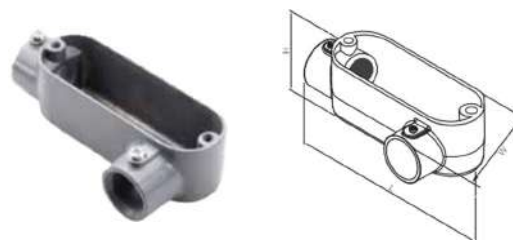
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELL050SS	1/2	1	6 AWG	4.39	1.91	1.34	4.30
ELL075SS	3/4	2	6 AWG	5.17	2.23	1.54	7.30
ELL100SS	1	3	6 AWG	6.00	2.48	1.89	12.3
ELL125SS	1-1/4	3	2 AWG	7.76	3.42	2.48	32.3
ELL150SS	1-1/2	3	2 AWG	7.76	3.42	2.68	33.8
ELL200SS	2	3	2/0 AWG	9.85	4.00	3.25	71.3
ELL250SS	2-1/2	3	4/0 AWG	12.84	6.00	4.00	153.0
ELL300SS	3	3	250 MCM	12.84	6.00	4.66	182.5
ELL350SS	3-1/2	3	350 MCM	15.45	6.40	5.43	304.9
ELL400SS	4	4	350 MCM	15.45	6.40	5.51	308.0

Series E® Set Screw Aluminum Conduit Body with Cover and Gasket (EMT)

Type LR

Features

- Set screw LR type with cover and gasket
- Hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

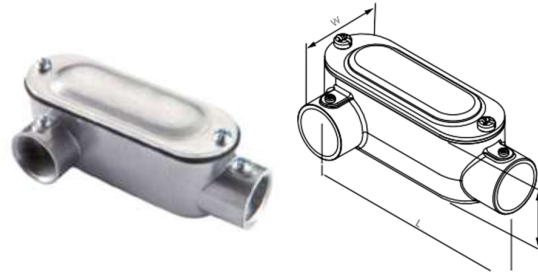
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R®



- 2020 NEC compliant

Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELR050SSCG	1/2	1	6 AWG	4.39	1.91	1.58	4.30
ELR075SSCG	3/4	2	6 AWG	5.17	2.23	1.79	7.30
ELR100SSCG	1	3	6 AWG	6.00	2.48	2.14	12.3
ELR125SSCG	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELR150SSCG	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELR200SSCG	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELR250SSCG	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELR300SSCG	3	3	250 MCM	12.84	6.00	4.90	182.5
ELR350SSCG	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELR400SSCG	4	4	350 MCM	15.45	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Conduit Bodies

Series E®



Series E® Set Screw Aluminum Conduit Body (EMT)

Type LR

Features

- Set screw LR type
- Hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

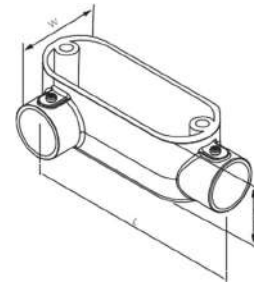
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELR050SS	1/2	1	6 AWG	4.39	1.91	1.34	4.30
ELR075SS	3/4	2	6 AWG	5.17	2.23	1.54	7.30
ELR100SS	1	3	6 AWG	6.00	2.48	1.89	12.3
ELR125SS	1-1/4	3	2 AWG	7.76	3.42	2.48	32.3
ELR150SS	1-1/2	3	2 AWG	7.76	3.42	2.68	33.8
ELR200SS	2	3	2/0 AWG	9.85	4.00	3.25	71.3
ELR250SS	2-1/2	3	4/0 AWG	12.84	6.00	4.00	153.0
ELR300SS	3	3	250 MCM	12.84	6.00	4.66	182.5
ELR350SS	3-1/2	3	350 MCM	15.45	6.40	5.43	304.9
ELR400SS	4	4	350 MCM	15.45	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Set Screw Aluminum Conduit Body with Cover and Gasket (EMT) Type LT

Features

- Set screw LT type with cover and gasket
- Hubs
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

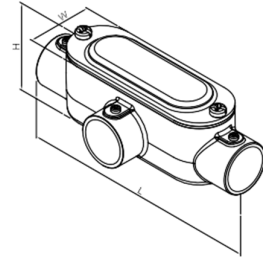
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELT050SSCG	1/2	1	6 AWG	4.93	1.91	1.58	4.30
ELT075SSCG	3/4	2	6 AWG	5.67	2.23	1.79	7.30
ELT100SSCG	1	3	6 AWG	6.46	2.48	2.14	12.3
ELT125SSCG	1-1/4	3	2 AWG	8.27	3.42	2.72	32.3
ELT150SSCG	1-1/2	3	2 AWG	8.27	3.42	2.92	33.8
ELT200SSCG	2	3	2/0 AWG	10.24	4.00	3.49	71.3
ELT250SSCG	2-1/2	3	4/0 AWG	13.45	6.00	4.26	153.0
ELT300SSCG	3	3	250 MCM	13.45	6.00	4.90	182.5
ELT350SSCG	3-1/2	3	350 MCM	16.00	6.40	5.68	304.9
ELT400SSCG	4	4	350 MCM	16.00	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Set Screw Aluminum Conduit Body (EMT) Type LT

Features

- Set screw LT type
- Hubs
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

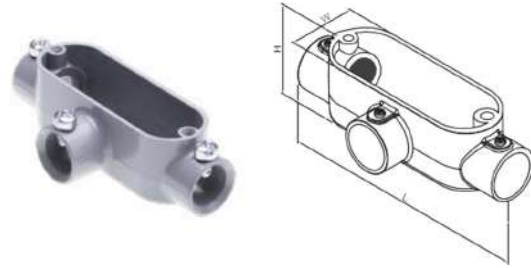
- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



LISTED
OUTLET BOX
E520149



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELT050SS	1/2	1	6 AWG	4.93	1.91	1.34	4.30
ELT075SS	3/4	2	6 AWG	5.67	2.23	1.54	7.30
ELT100SS	1	3	6 AWG	6.46	2.48	1.89	12.3
ELT125SS	1-1/4	3	2 AWG	8.27	3.42	2.48	32.3
ELT150SS	1-1/2	3	2 AWG	8.27	3.42	2.68	33.8
ELT200SS	2	3	2/0 AWG	10.24	4.00	3.25	71.3
ELT250SS	2-1/2	3	4/0 AWG	13.45	6.00	4.00	153.0
ELT300SS	3	3	250 MCM	13.45	6.00	4.66	182.5
ELT350SS	3-1/2	3	350 MCM	16.00	6.40	5.43	304.9
ELT400SS	4	4	350 MCM	16.00	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Conduit Bodies

Series E®



Series E® Combination Aluminum Conduit Body with Cover and Gasket (EMT/Rigid/IMC) Type LB

Features

- Threaded LB type with cover and gasket
- NPT hubs with set screw
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

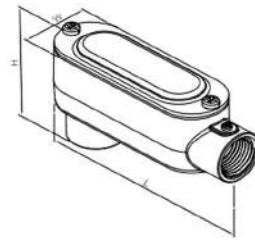
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELB050CCCG	1/2	1	6 AWG	4.39	1.32	2.25	4.30
ELB075CCCG	3/4	2	6 AWG	5.17	1.53	2.46	7.30
ELB100CCCG	1	3	6 AWG	6.00	1.75	2.92	12.3
ELB125CCCG	1-1/4	3	2 AWG	7.76	2.50	3.70	32.3
ELB150CCCG	1-1/2	3	2 AWG	7.76	2.50	3.90	33.8
ELB200CCCG	2	3	2/0 AWG	9.85	3.14	4.46	71.3
ELB250CCCG	2-1/2	3	4/0 AWG	12.84	4.45	5.46	153.0
ELB300CCCG	3	3	250 MCM	12.84	4.45	6.63	182.5
ELB350CCCG	3-1/2	3	350 MCM	15.45	5.42	7.00	304.9
ELB400CCCG	4	4	350 MCM	15.45	5.42	7.25	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body (EMT/Rigid/IMC) Type LB

Features

- Threaded LB type
- NPT hubs with set screw
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

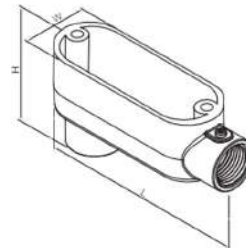
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELB050CC	1/2	1	6 AWG	4.39	1.32	2.00	4.30
ELB075CC	3/4	2	6 AWG	5.17	1.53	2.21	7.30
ELB100CC	1	3	6 AWG	6.00	1.75	2.68	12.3
ELB125CC	1-1/4	3	2 AWG	7.76	2.50	3.46	32.3
ELB150CC	1-1/2	3	2 AWG	7.76	2.50	3.66	33.8
ELB200CC	2	3	2/0 AWG	9.85	3.14	4.22	71.3
ELB250CC	2-1/2	3	4/0 AWG	12.84	4.45	5.21	153.0
ELB300CC	3	3	250 MCM	12.84	4.45	6.39	182.5
ELB350CC	3-1/2	3	350 MCM	15.45	5.42	6.77	304.9
ELB400CC	4	4	350 MCM	15.45	5.42	7.00	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body with Cover and Gasket (EMT/Rigid/IMC) Type LC

Features

- Threaded LC type with cover and gasket
- NPT hubs with set screw
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

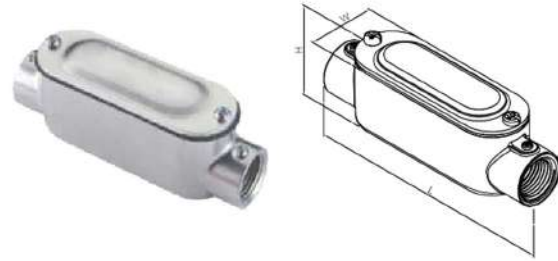
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELC050CCCG	1/2	1	6 AWG	4.93	1.32	1.58	4.30
ELC075CCCG	3/4	2	6 AWG	5.67	1.53	1.79	7.30
ELC100CCCG	1	3	6 AWG	6.46	1.75	2.14	12.3
ELC125CCCG	1-1/4	3	2 AWG	8.27	2.50	2.72	32.3
ELC150CCCG	1-1/2	3	2 AWG	8.27	2.50	2.92	33.8
ELC200CCCG	2	3	2/0 AWG	10.24	3.14	3.49	69.8
ELC250CCCG	2-1/2	3	4/0 AWG	13.45	4.45	4.26	153.0
ELC300CCCG	3	3	250 MCM	13.45	4.45	4.90	182.5
ELC350CCCG	3-1/2	3	350 MCM	16.00	5.42	5.68	304.9
ELC400CCCG	4	4	350 MCM	16.00	5.42	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body (EMT/Rigid/IMC) Type LC

Features

- Threaded LC type
- NPT hubs with set screw
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

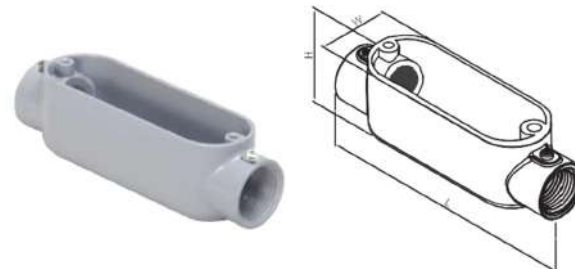
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELC050CC	1/2	1	6 AWG	4.93	1.32	1.34	4.30
ELC075CC	3/4	2	6 AWG	5.67	1.53	1.54	7.30
ELC100CC	1	3	6 AWG	6.46	1.75	1.89	12.3
ELC125CC	1-1/4	3	2 AWG	8.27	2.50	2.48	32.3
ELC150CC	1-1/2	3	2 AWG	8.27	2.50	2.68	33.8
ELC200CC	2	3	2/0 AWG	10.24	3.14	3.25	69.8
ELC250CC	2-1/2	3	4/0 AWG	13.45	4.45	4.00	153.0
ELC300CC	3	3	250 MCM	13.45	4.45	4.66	182.5
ELC350CC	3-1/2	3	350 MCM	16.00	5.42	5.43	304.9
ELC400CC	4	4	350 MCM	16.00	5.42	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Conduit Bodies

Series E®



Series E® Combination Aluminum Conduit Body with Cover and Gasket (EMT/Rigid/IMC) Type LL

Features

- Threaded LL type with cover and gasket
- NPT hubs with set screw
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

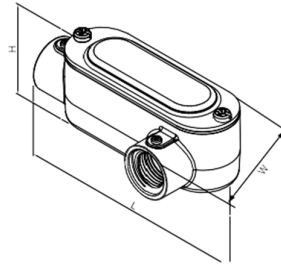
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELL050CCCG	1/2	1	6 AWG	4.39	1.91	1.58	4.30
ELL075CCCG	3/4	2	6 AWG	5.17	2.23	1.79	7.30
ELL100CCCG	1	3	6 AWG	6.00	2.48	2.14	12.3
ELL125CCCG	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELL150CCCG	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELL200CCCG	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELL250CCCG	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELL300CCCG	3	3	250 MCM	12.84	6.00	4.90	182.5
ELL350CCCG	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELL400CCCG	4	4	350 MCM	15.45	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body (EMT/Rigid/IMC) Type LL

Features

- Threaded LL type
- NPT hubs with set screw
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

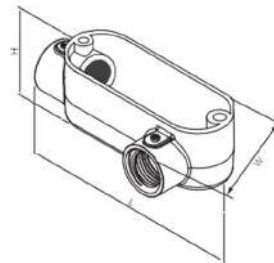
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELL050CC	1/2	1	6 AWG	4.39	1.91	1.34	4.30
ELL075CC	3/4	2	6 AWG	5.17	2.23	1.54	7.30
ELL100CC	1	3	6 AWG	6.00	2.48	1.89	12.3
ELL125CC	1-1/4	3	2 AWG	7.76	3.42	2.48	32.3
ELL150CC	1-1/2	3	2 AWG	7.76	3.42	2.68	33.8
ELL200CC	2	3	2/0 AWG	9.85	4.00	3.25	71.3
ELL250CC	2-1/2	3	4/0 AWG	12.84	6.00	4.00	153.0
ELL300CC	3	3	250 MCM	12.84	6.00	4.66	182.5
ELL350CC	3-1/2	3	350 MCM	15.45	6.40	5.43	304.9
ELL400CC	4	4	350 MCM	15.45	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body with Cover and Gasket (EMT/Rigid/IMC) Type LR

Features

- Threaded LR type cover and gasket
- NPT hubs with set screw
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

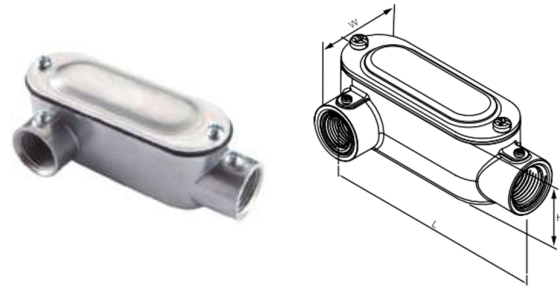
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELR050CCCG	1/2	1	6 AWG	4.39	1.91	1.58	4.30
ELR075CCCG	3/4	2	6 AWG	5.17	2.23	1.79	7.30
ELR100CCCG	1	3	6 AWG	6.00	2.48	2.14	12.3
ELR125CCCG	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELR150CCCG	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELR200CCCG	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELR250CCCG	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELR300CCCG	3	3	250 MCM	12.84	6.00	4.90	182.5
ELR350CCCG	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELR400CCCG	4	4	350 MCM	15.45	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body (EMT/Rigid/IMC) Type LR

Features

- Threaded LR type
- NPT hubs with set screw
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

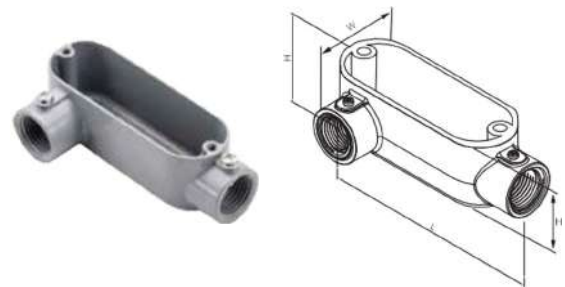
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELR050CC	1/2	1	6 AWG	4.39	1.91	1.58	4.30
ELR075CC	3/4	2	6 AWG	5.17	2.23	1.79	7.30
ELR100CC	1	3	6 AWG	6.00	2.48	2.14	12.3
ELR125CC	1-1/4	3	2 AWG	7.76	3.42	2.72	32.3
ELR150CC	1-1/2	3	2 AWG	7.76	3.42	2.92	33.8
ELR200CC	2	3	2/0 AWG	9.85	4.00	3.49	71.3
ELR250CC	2-1/2	3	4/0 AWG	12.84	6.00	4.26	153.0
ELR300CC	3	3	250 MCM	12.84	6.00	4.90	182.5
ELR350CC	3-1/2	3	350 MCM	15.45	6.40	5.68	304.9
ELR400CC	4	4	350 MCM	15.45	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body with Cover and Gasket (EMT/Rigid/IMC) Type LT

Features

- Threaded LT type with cover and gasket
- NPT hubs with set screw
- Suitable for use in concrete
- Suitable for use in wet locations

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

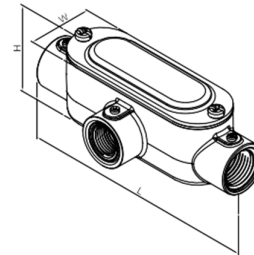
- Copper free aluminum die-cast
- Cover: Stamped aluminum
- Screw: Steel
- Gasket: Neoprene rubber

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELT050CCCG	1/2	1	6 AWG	4.93	1.91	1.58	4.30
ELT075CCCG	3/4	2	6 AWG	5.67	2.23	1.79	7.30
ELT100CCCG	1	3	6 AWG	6.46	2.48	2.14	12.3
ELT125CCCG	1-1/4	3	2 AWG	8.27	3.42	2.72	32.3
ELT150CCCG	1-1/2	3	2 AWG	8.27	3.42	2.92	33.8
ELT200CCCG	2	3	2/0 AWG	10.24	4.00	3.49	71.3
ELT250CCCG	2-1/2	3	4/0 AWG	13.45	6.00	4.26	153.0
ELT300CCCG	3	3	250 MCM	13.45	6.00	4.90	182.5
ELT350CCCG	3-1/2	3	350 MCM	16.00	6.40	5.68	304.9
ELT400CCCG	4	4	350 MCM	16.00	6.40	5.75	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Combination Aluminum Conduit Body (EMT/Rigid/IMC) Type LT

Features

- Threaded LT type
- NPT hubs with set screw
- Suitable for use in concrete

Applications

- Provides access to conductors for pulling, splicing and maintenance

Standard Material

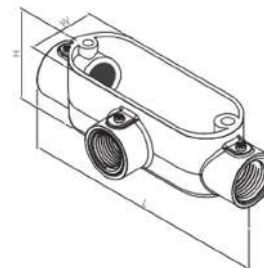
- Copper free aluminum die-cast
- Screw: Steel

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Conductor Size		Dimensions In Inches			Volume In³
		Max Number	Max Size	L	W	H	
ELT050CC	1/2	1	6 AWG	4.93	1.91	1.34	4.30
ELT075CC	3/4	2	6 AWG	5.67	2.23	1.54	7.30
ELT100CC	1	3	6 AWG	6.46	2.48	1.89	12.3
ELT125CC	1-1/4	3	2 AWG	8.27	3.42	2.48	32.3
ELT150CC	1-1/2	3	2 AWG	8.27	3.42	2.68	33.8
ELT200CC	2	3	2/0 AWG	10.24	4.00	3.25	71.3
ELT250CC	2-1/2	3	4/0 AWG	13.45	6.00	4.00	153.0
ELT300CC	3	3	250 MCM	13.45	6.00	4.66	182.5
ELT350CC	3-1/2	3	350 MCM	16.00	6.40	5.43	304.9
ELT400CC	4	4	350 MCM	16.00	6.40	5.51	308.0

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Conduit Body Cover Stamped Aluminum Cover with Screws

Features

- Lightweight and corrosion resistant
- Includes screws

Applications

- For use with OEC Series E® Conduit Bodies

Standard Material

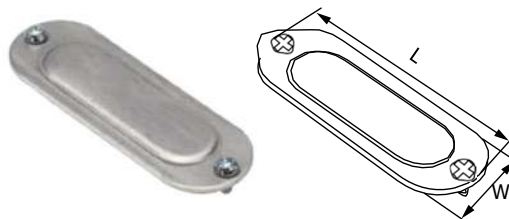
- Stamped Aluminum

Standard Finish

- Tin Plated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Dimensions In Inches	
		L	W
E501S	1/2	3.87	1.31
E502S	3/4	4.62	1.52
E503S	1	5.31	1.71
E504S	1-1/4 - 1-1/2	7.24	2.51
E505S	2	9.48	3.11
E506S	2-1/2 - 3	12.18	4.44
E507S	3-1/2 - 4	14.93	5.50

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Conduit Body Cover Die-Cast Aluminum Cover with Screws

Features

- Lightweight and corrosion resistant
- Includes screws

Applications

- For use with OEC Series E® Conduit Bodies

Standard Material

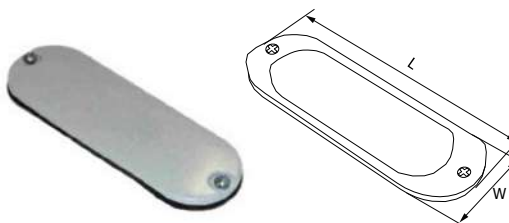
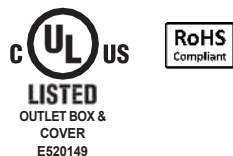
- Die-Cast Aluminum

Standard Finish

- Premium epoxy powder coated

Certification

- UL® listed (E520149)
- NEMA 3R
- 2020 NEC® compliant



Catalog ID	Trade Size	Dimensions In Inches	
		L	W
E501D	1/2	3.87	1.31
E502D	3/4	4.62	1.52
E503D	1	5.31	1.71
E504D	1-1/4 - 1-1/2	7.24	2.51
E505D	2	9.48	3.11
E506D	2-1/2 - 3	12.18	4.44
E507D	3-1/2 - 4	14.93	5.50

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Series E® Conduit Body Gasket for Type LL, LB, LC, LR and LT

Features

- Provides dustproof seal between conduit body and cover to protect from hazardous elements
- Fits all Form LB, LL, LR, LC and LT type conduit bodies and covers

Applications

- For use with OEC Series E® Conduit Bodies

Standard Material

- Neoprene rubber

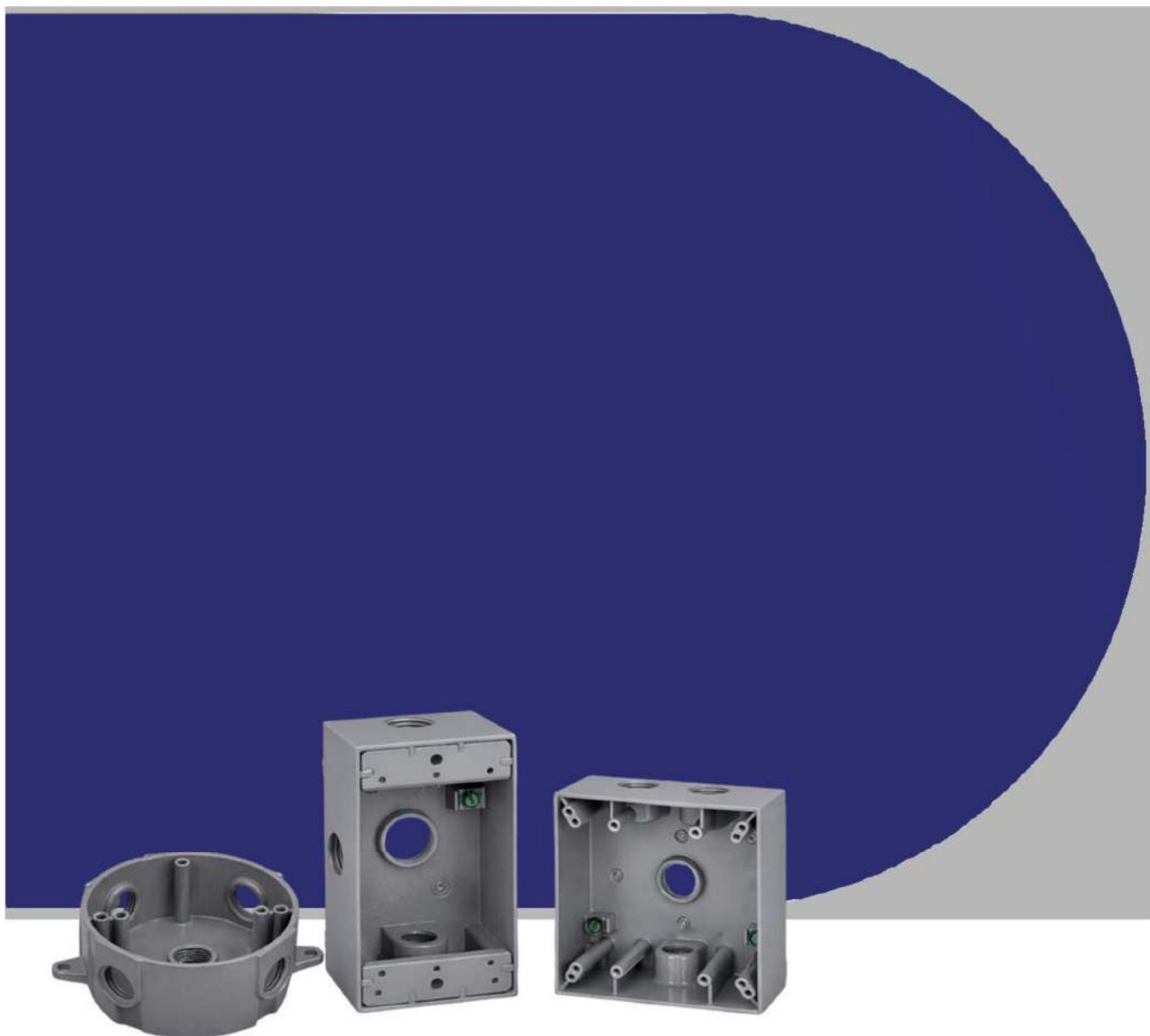


Catalog ID	Trade Size	Dimensions In Inches	
		L	W
E501G	1/2	3.93	1.36
E502G	3/4	4.60	1.55
E503G	1	5.34	1.76
E504G	1-1/4 - 1-1/2	7.25	2.50
E505G	2	9.50	3.07
E506G	2-1/2 - 3	12.12	4.35
E507G	3-1/2 - 4	14.81	5.40

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Weatherproof Products

Dry Shield®



Dry-Shield® 1 Gang Box 3 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

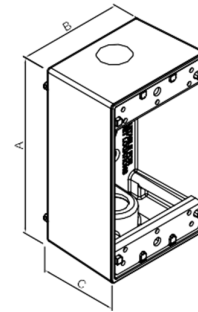
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

**OUTLET BOX
E520149**

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1B503	1/2	3-1/2	4.50	2.80	2.10	18.3	
W1B503BL	1/2	3-1/2	4.50	2.80	2.10	18.3	
W1B503AB	1/2	3-1/2	4.50	2.80	2.10	18.3	
W1B503WH	1/2	3-1/2	4.50	2.80	2.10	18.3	
W1B753	3/4	3-3/4	4.50	2.80	2.10	18	
W1B753BL	3/4	3-3/4	4.50	2.80	2.10	18	
W1B753AB	3/4	3-3/4	4.50	2.80	2.10	18	
W1B753WH	3/4	3-3/4	4.50	2.80	2.10	18	
W1B1003	1	3-1	4.50	2.80	2.10	17	
W1B1003BL	1	3-1	4.50	2.80	2.10	17	
W1B1003AB	1	3-1	4.50	2.80	2.10	17	
W1B1003WH	1	3-1	4.50	2.80	2.10	17	

Dry-Shield® 1 Gang Deep Box 3 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

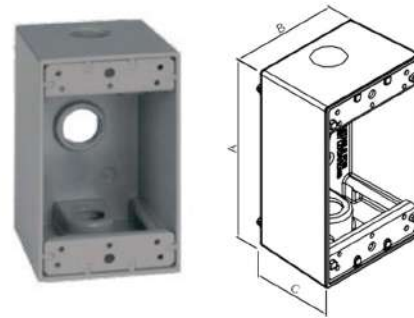
Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



**OUTLET BOX
E520149**



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1DB503	1/2	3-1/2	4.50	2.80	2.70	24	
W1DB503BL	1/2	3-1/2	4.50	2.80	2.70	24	
W1DB503AB	1/2	3-1/2	4.50	2.80	2.70	24	
W1DB503WH	1/2	3-1/2	4.50	2.80	2.70	24	
W1DB753	3/4	3-3/4	4.50	2.80	2.70	24	
W1DB753BL	3/4	3-3/4	4.50	2.80	2.70	24	
W1DB753AB	3/4	3-3/4	4.50	2.80	2.70	24	
W1DB753WH	3/4	3-3/4	4.50	2.80	2.70	24	
W1DB1003	1	3-1	4.50	2.80	2.70	23.3	
W1DB1003BL	1	3-1	4.50	2.80	2.70	23.3	
W1DB1003AB	1	3-1	4.50	2.80	2.70	23.3	
W1DB1003WH	1	3-1	4.50	2.80	2.70	23.3	

Dry-Shield® 1 Gang Box 4 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

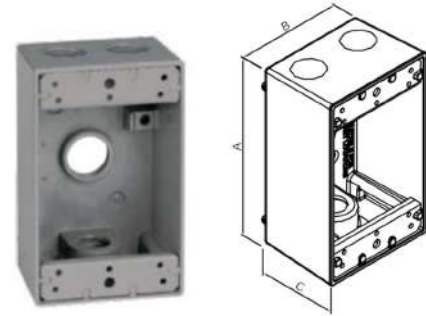
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



**OUTLET BOX
E520149**

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1B504	1/2	4-1/2	4.50	2.80	2.10	17	
W1B504BL	1/2	4-1/2	4.50	2.80	2.10	17	
W1B504AB	1/2	4-1/2	4.50	2.80	2.10	17	
W1B504WH	1/2	4-1/2	4.50	2.80	2.10	17	
W1B754	3/4	4-3/4	4.50	2.80	2.10	17	
W1B754BL	3/4	4-3/4	4.50	2.80	2.10	17	
W1B754AB	3/4	4-3/4	4.50	2.80	2.10	17	
W1B754WH	3/4	4-3/4	4.50	2.80	2.10	17	

Dry-Shield® 1 Gang Deep Box 4 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

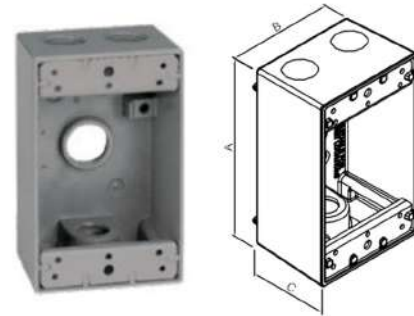
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



OUTLET BOX
E520149

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1DB504	1/2	4-1/2	4.50	2.80	2.70	24	
W1DB504BL	1/2	4-1/2	4.50	2.80	2.70	24	
W1DB504AB	1/2	4-1/2	4.50	2.80	2.70	24	
W1DB504WH	1/2	4-1/2	4.50	2.80	2.70	24	
W1DB754	3/4	4-3/4	4.50	2.80	2.70	24	
W1DB754BL	3/4	4-3/4	4.50	2.80	2.70	24	
W1DB754AB	3/4	4-3/4	4.50	2.80	2.70	24	
W1DB754WH	3/4	4-3/4	4.50	2.80	2.70	24	

Dry-Shield® 1 Gang Box 5 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

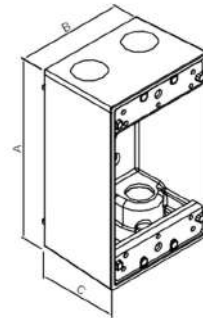
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



**OUTLET BOX
E520149**

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1B505	1/2	5-1/2	4.50	2.80	2.10	17	Gray
W1B505BL	1/2	5-1/2	4.50	2.80	2.10	17	Black
W1B505AB	1/2	5-1/2	4.50	2.80	2.10	17	Bronze
W1B505WH	1/2	5-1/2	4.50	2.80	2.10	17	White
W1B755	3/4	5-3/4	4.50	2.80	2.10	17	Gray
W1B755BL	3/4	5-3/4	4.50	2.80	2.10	17	Black
W1B755AB	3/4	5-3/4	4.50	2.80	2.10	17	Bronze
W1B755WH	3/4	5-3/4	4.50	2.80	2.10	17	White

Dry-Shield® 1 Gang Box 5 Hole Threaded Outlets HV (Type-X)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

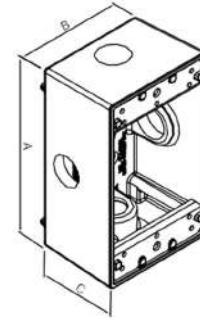
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

**OUTLET BOX
E520149**

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1B505X	1/2	5-1/2	4.50	2.80	2.10	17	
W1B505XBL	1/2	5-1/2	4.50	2.80	2.10	17	
W1B505XAB	1/2	5-1/2	4.50	2.80	2.10	17	
W1B505XWH	1/2	5-1/2	4.50	2.80	2.10	17	
W1B755X	3/4	5-3/4	4.50	2.80	2.10	16	
W1B755XBL	3/4	5-3/4	4.50	2.80	2.10	16	
W1B755XAB	3/4	5-3/4	4.50	2.80	2.10	16	
W1B755XWH	3/4	5-3/4	4.50	2.80	2.10	16	
W1B1005X	1	5-1	4.50	2.80	2.10	16.3	
W1B1005XBL	1	5-1	4.50	2.80	2.10	16.3	
W1B1005XAB	1	5-1	4.50	2.80	2.10	16.3	
W1B1005XWH	1	5-1	4.50	2.80	2.10	16.3	

Dry-Shield® 1 Gang Deep Box 5 Hole Threaded Outlets-HV (Type-X)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

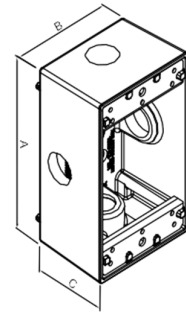
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



**OUTLET BOX
E520149**

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1DB505X	1/2	5-1/2	4.50	2.80	2.70	22.8	
W1DB505XBL	1/2	5-1/2	4.50	2.80	2.70	22.8	
W1DB505XAB	1/2	5-1/2	4.50	2.80	2.70	22.8	
W1DB505XWH	1/2	5-1/2	4.50	2.80	2.70	22.8	
W1DB755X	3/4	5-3/4	4.50	2.80	2.70	24	
W1DB755XBL	3/4	5-3/4	4.50	2.80	2.70	24	
W1DB755XAB	3/4	5-3/4	4.50	2.80	2.70	24	
W1DB755XWH	3/4	5-3/4	4.50	2.80	2.70	24	
W1DB1005X	1	5-1	4.50	2.80	2.70	22	
W1DB1005XBL	1	5-1	4.50	2.80	2.70	22	
W1DB1005XAB	1	5-1	4.50	2.80	2.70	22	
W1DB1005XWH	1	5-1	4.50	2.80	2.70	22	

Dry-Shield® 2 Gang Box 3 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

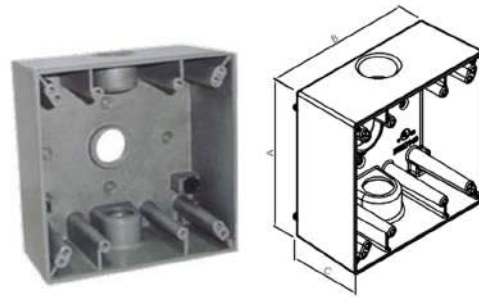


Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

**OUTLET BOX
E520149**



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B503	1/2	3-1/2	4.50	4.50	2.10	30	
W2B503BL	1/2	3-1/2	4.50	4.50	2.10	30	
W2B503AB	1/2	3-1/2	4.50	4.50	2.10	30	
W2B503WH	1/2	3-1/2	4.50	4.50	2.10	30	
W2B753	3/4	3-3/4	4.50	4.50	2.10	30	
W2B753BL	3/4	3-3/4	4.50	4.50	2.10	30	
W2B753AB	3/4	3-3/4	4.50	4.50	2.10	30	
W2B753WH	3/4	3-3/4	4.50	4.50	2.10	30	
W2B1003	1	3-1	4.50	4.50	2.10	30	
W2B1003BL	1	3-1	4.50	4.50	2.10	30	
W2B1003AB	1	3-1	4.50	4.50	2.10	30	
W2B1003WH	1	3-1	4.50	4.50	2.10	30	

Dry-Shield® Boxes

Dry-Shield® 2 Gang Box

3 Hole Threaded Outlets (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

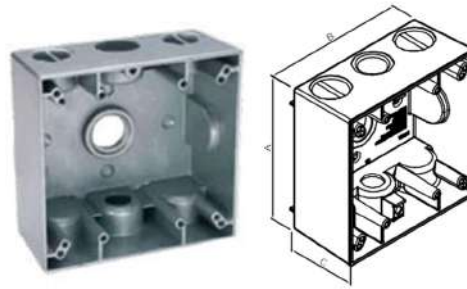
- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

OUTLET BOX
E520149

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B503U	1/2	3-1/2	4.50	4.50	2.10	30	
W2B503UBL	1/2	3-1/2	4.50	4.50	2.10	30	
W2B503UAB	1/2	3-1/2	4.50	4.50	2.10	30	
W2B503UWH	1/2	3-1/2	4.50	4.50	2.10	30	
W2B753U	3/4	3-3/4	4.50	4.50	2.10	30	
W2B753UBL	3/4	3-3/4	4.50	4.50	2.10	30	
W2B753UAB	3/4	3-3/4	4.50	4.50	2.10	30	
W2B753UWH	3/4	3-3/4	4.50	4.50	2.10	30	

Dry-Shield® 2 Gang Box 4 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

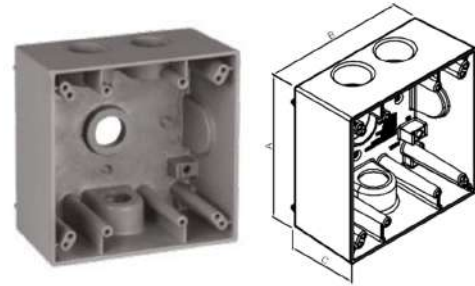
- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



**OUTLET BOX
E520149**



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B504	1/2	4-1/2	4.50	4.50	2.10	30	
W2B504BL	1/2	4-1/2	4.50	4.50	2.10	30	
W2B504AB	1/2	4-1/2	4.50	4.50	2.10	30	
W2B504WH	1/2	4-1/2	4.50	4.50	2.10	30	
W2B754	3/4	4-3/4	4.50	4.50	2.10	30	
W2B754BL	3/4	4-3/4	4.50	4.50	2.10	30	
W2B754AB	3/4	4-3/4	4.50	4.50	2.10	30	
W2B754WH	3/4	4-3/4	4.50	4.50	2.10	30	

Dry-Shield® 2 Gang Box 4 Hole Threaded Outlets (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

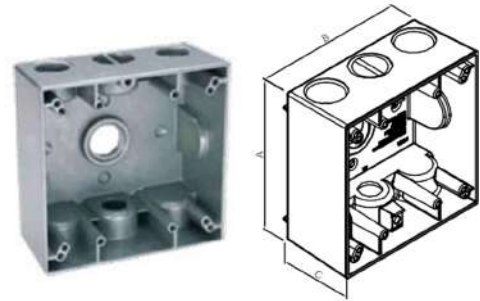
- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



OUTLET BOX
E520149



- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B504U	1/2	4-1/2	4.50	4.50	2.10	30	
W2B504UBL	1/2	4-1/2	4.50	4.50	2.10	30	
W2B504UAB	1/2	4-1/2	4.50	4.50	2.10	30	
W2B504UWH	1/2	4-1/2	4.50	4.50	2.10	30	
W2B754U	3/4	4-3/4	4.50	4.50	2.10	30	
W2B754UBL	3/4	4-3/4	4.50	4.50	2.10	30	
W2B754UAB	3/4	4-3/4	4.50	4.50	2.10	30	
W2B754UWH	3/4	4-3/4	4.50	4.50	2.10	30	

Dry-Shield® 2 Gang Box 5 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

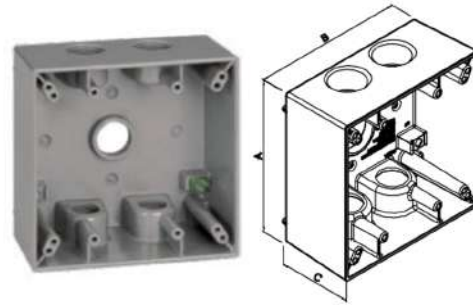
Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



OUTLET BOX
E520149



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B505	1/2	5-1/2	4.50	4.50	2.10	30	Gray
W2B505BL	1/2	5-1/2	4.50	4.50	2.10	30	Black
W2B505AB	1/2	5-1/2	4.50	4.50	2.10	30	Bronze
W2B505WH	1/2	5-1/2	4.50	4.50	2.10	30	White
W2B755	3/4	5-3/4	4.50	4.50	2.10	30	Gray
W2B755BL	3/4	5-3/4	4.50	4.50	2.10	30	Black
W2B755AB	3/4	5-3/4	4.50	4.50	2.10	30	Bronze
W2B755WH	3/4	5-3/4	4.50	4.50	2.10	30	White

Dry-Shield® Boxes

Dry-Shield® 2 Gang Box

5 Hole Threaded Outlets (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

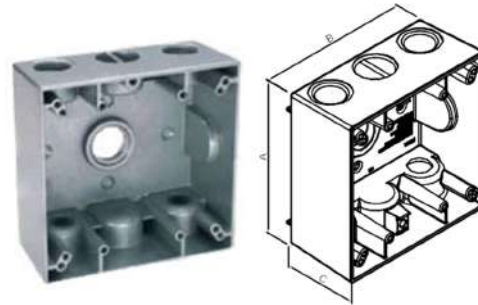
- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded



Certification

- cULus Listed (E520149)



- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

OUTLET BOX E520149

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B505U	1/2	5-1/2	4.50	4.50	2.10	30	
W2B505UBL	1/2	5-1/2	4.50	4.50	2.10	30	
W2B505UAB	1/2	5-1/2	4.50	4.50	2.10	30	
W2B505UWH	1/2	5-1/2	4.50	4.50	2.10	30	
W2B755U	3/4	5-3/4	4.50	4.50	2.10	30	
W2B755UBL	3/4	5-3/4	4.50	4.50	2.10	30	
W2B755UAB	3/4	5-3/4	4.50	4.50	2.10	30	
W2B755UWH	3/4	5-3/4	4.50	4.50	2.10	30	

Dry-Shield® 2 Gang Box 5 Hole Threaded Outlets - XV (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

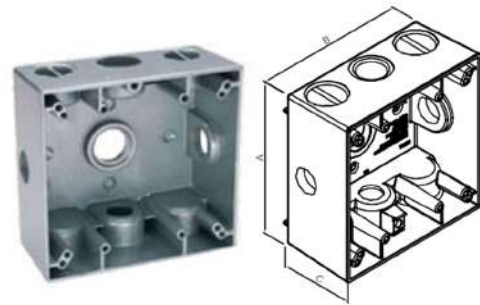


Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

**OUTLET BOX
E520149**



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B505X	1/2	5-1/2	4.50	4.50	2.10	30	Gray
W2B505XBL	1/2	5-1/2	4.50	4.50	2.10	30	Black
W2B505XAB	1/2	5-1/2	4.50	4.50	2.10	30	Bronze
W2B505XWH	1/2	5-1/2	4.50	4.50	2.10	30	White
W2B755X	3/4	5-3/4	4.50	4.50	2.10	29	Gray
W2B755XBL	3/4	5-3/4	4.50	4.50	2.10	29	Black
W2B755XAB	3/4	5-3/4	4.50	4.50	2.10	29	Bronze
W2B755XWH	3/4	5-3/4	4.50	4.50	2.10	29	White

Dry-Shield® 2 Gang Deep Box 5 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

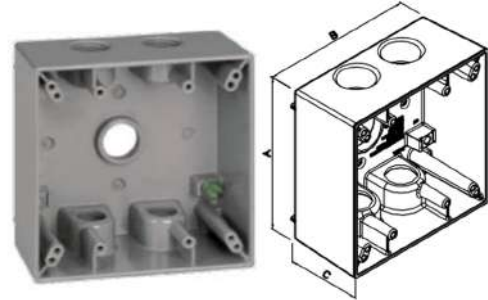


Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

OUTLET BOX
E520149



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2DB505	1/2	5-1/2	4.50	4.50	2.70	35.8	
W2DB505BL	1/2	5-1/2	4.50	4.50	2.70	35.8	
W2DB505AB	1/2	5-1/2	4.50	4.50	2.70	35.8	
W2DB505WH	1/2	5-1/2	4.50	4.50	2.70	35.8	
W2DB755	3/4	5-3/4	4.50	4.50	2.70	35	
W2DB755BL	3/4	5-3/4	4.50	4.50	2.70	35	
W2DB755AB	3/4	5-3/4	4.50	4.50	2.70	35	
W2DB755WH	3/4	5-3/4	4.50	4.50	2.70	35	
W2DB1005	1	5-1	4.50	4.50	2.70	35.8	
W2DB1005BL	1	5-1	4.50	4.50	2.70	35.8	
W2DB1005AB	1	5-1	4.50	4.50	2.70	35.8	
W2DB1005WH	1	5-1	4.50	4.50	2.70	35.8	

Dry-Shield® 2 Gang Box 6 Hole Threaded Outlets-XV (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

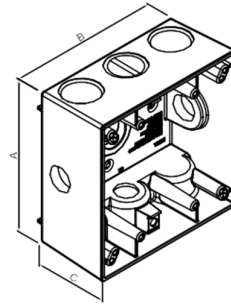
Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



**OUTLET BOX
E520149**

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B506X	1/2	6-1/2	4.50	4.50	2.10	30	
W2B506XBL	1/2	6-1/2	4.50	4.50	2.10	30	
W2B506XAB	1/2	6-1/2	4.50	4.50	2.10	30	
W2B506XWH	1/2	6-1/2	4.50	4.50	2.10	30	
W2B756X	3/4	6-3/4	4.50	4.50	2.10	29	
W2B756XBL	3/4	6-3/4	4.50	4.50	2.10	29	
W2B756XAB	3/4	6-3/4	4.50	4.50	2.10	29	
W2B756XWH	3/4	6-3/4	4.50	4.50	2.10	29	

Weatherproof Products

Dry-Shield® Boxes

Dry-Shield® 2 Gang Box

7 Hole Threaded Outlets (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

Certification

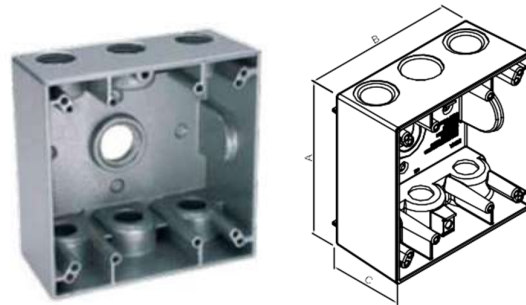
- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



OUTLET BOX E520149

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B507U	1/2	7-1/2	4.50	4.50	2.10	30	
W2B507UBL	1/2	7-1/2	4.50	4.50	2.10	30	
W2B507UAB	1/2	7-1/2	4.50	4.50	2.10	30	
W2B507UWH	1/2	7-1/2	4.50	4.50	2.10	30	
W2B757U	3/4	7-3/4	4.50	4.50	2.10	29	
W2B757UBL	3/4	7-3/4	4.50	4.50	2.10	29	
W2B757UAB	3/4	7-3/4	4.50	4.50	2.10	29	
W2B757UWH	3/4	7-3/4	4.50	4.50	2.10	29	



Dry-Shield® 2 Gang Box 7 Hole Threaded Outlets-XV (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

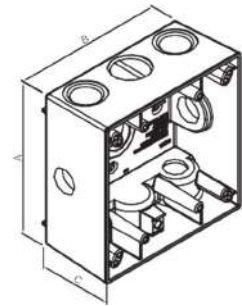
Packaging

- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



OUTLET BOX
 E520149

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B507X	1/2	7-1/2	4.50	4.50	2.10	30	
W2B507XBL	1/2	7-1/2	4.50	4.50	2.10	30	
W2B507XAB	1/2	7-1/2	4.50	4.50	2.10	30	
W2B507XWH	1/2	7-1/2	4.50	4.50	2.10	30	
W2B757X	3/4	7-3/4	4.50	4.50	2.10	29	
W2B757XBL	3/4	7-3/4	4.50	4.50	2.10	29	
W2B757XAB	3/4	7-3/4	4.50	4.50	2.10	29	
W2B757XWH	3/4	7-3/4	4.50	4.50	2.10	29	

Dry-Shield® Boxes

Dry-Shield® 2 Gang Deep Box 7 Hole Threaded Outlets-HV

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2", 3/4" and 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

- Shrink Packed
- Blister Carded

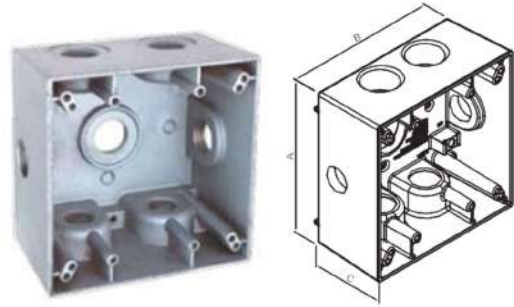
Certification

- cULus Listed (E520149)



OUTLET BOX
E520149

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2DB507X	1/2	7-1/2	4.50	4.50	2.70	35.8	
W2DB507XBL	1/2	7-1/2	4.50	4.50	2.70	35.8	
W2DB507XAB	1/2	7-1/2	4.50	4.50	2.70	35.8	
W2DB507XWH	1/2	7-1/2	4.50	4.50	2.70	35.8	
W2DB757X	3/4	7-3/4	4.50	4.50	2.70	24	
W2DB757XBL	3/4	7-3/4	4.50	4.50	2.70	24	
W2DB757XAB	3/4	7-3/4	4.50	4.50	2.70	24	
W2DB757XWH	3/4	7-3/4	4.50	4.50	2.70	24	
W2DB1007	1	7-1	4.50	4.50	2.70	35.8	
W2DB1007BL	1	7-1	4.50	4.50	2.70	35.8	
W2DB1007AB	1	7-1	4.50	4.50	2.70	35.8	
W2DB1007WH	1	7-1	4.50	4.50	2.70	35.8	

Dry-Shield® 2 Gang Box

5 Hole Threaded Outlets - XV (Universal)

Features

- Durable die-cast aluminum construction provides a long product life.
- 1" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

Packaging

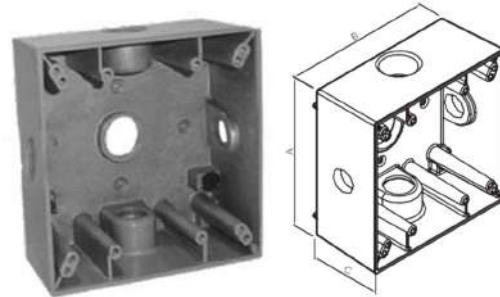
- Shrink Packed
- Blister Carded

Certification

- cULus Listed (E520149)



OUTLET BOX
E520149



- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)

Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W2B1005X	1	5-1	4.50	4.50	2.10	30	Gray
W2B1005XBL	1	5-1	4.50	4.50	2.10	30	Black
W2B1005XAB	1	5-1	4.50	4.50	2.10	30	Bronze
W2B1005XWH	1	5-1	4.50	4.50	2.10	30	White

Dry-Shield® Round Gang Box 5 Hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" and 3/4" NPT threaded Outlets.
- Precision cast and machined surfaces allow safer wire-pulling.
- Mounting lugs for a variety of mounting methods.
- Available in gray, black, bronze and white.

Applications

- For use as a weatherproof junction box in damp or wet locations when combined with a weatherproof cover.
- Features an accessible wiring chamber that provides a convenient location to maintain or change a system, make splices, and pull conductors.
- Junction box to branch conduits.

Standard Material

- Die Cast Aluminum

Standard Finish

- Powder Coated

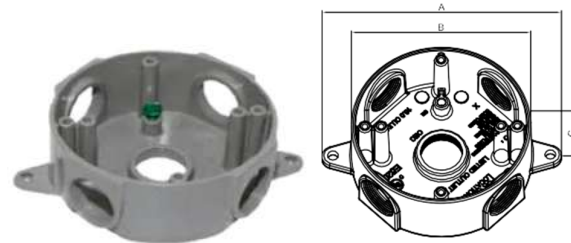
Certification

- cULus Listed (E520149)

- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



OUTLET BOX
 E520149



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
WRB505	1/2	5-1/2	5.50	4.50	1.40	16	
WRB505BL	1/2	5-1/2	5.50	4.50	1.40	16	
WRB505AB	1/2	5-1/2	5.50	4.50	1.40	16	
WRB505WH	1/2	5-1/2	5.50	4.50	1.40	16	
WRB755	3/4	5-3/4	5.50	4.50	1.40	16	
WRB755BL	3/4	5-3/4	5.50	4.50	1.40	16	
WRB755AB	3/4	5-3/4	5.50	4.50	1.40	16	
WRB755WH	3/4	5-3/4	5.50	4.50	1.40	16	

1 Gang Extension Ring

Features

- 16 cubic inch capacity
- Instruction card included

Applications

- UL listed for wet location
- For use with OEC Dry-Shield 1-gang weatherproof box
- Increased cubic capacity

Standard Material

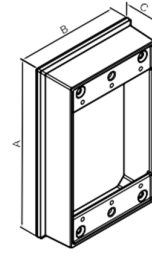
- Aluminum die-cast

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- cULus Listed (E520149)
- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



Catalog ID	Dimensions In Inches			Volume In³	Color
	A	B	C		
W1ER	4.72	2.96	1.03	9.5	Gray
W1ERBL	4.72	2.96	1.03	9.5	Black
W1ERAB	4.72	2.96	1.03	9.5	Bronze
W1ERWH	4.72	2.96	1.03	9.5	White

2 Gang Extension Ring

Features

- 18 cubic inch capacity
- Instruction card included

Applications

- UL listed for wet location
- For use with OEC Dry-Shield 2-gang weatherproof box
- Increased cubic capacity

Standard Material

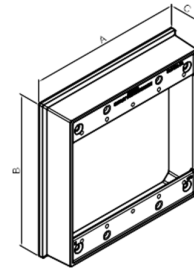
- Aluminum die-cast

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- cULus Listed (E520149)
- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



Catalog ID	Dimensions In Inches			Volume In³	Color
	A	B	C		
W2ER	4.50	4.50	1.03	18	Gray
W2ERBL	4.50	4.50	1.03	18	Black
W2ERAB	4.50	4.50	1.03	18	Bronze
W2ERWH	4.50	4.50	1.03	18	White

Dry-Shield® Round Extension Box 4 hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" NPT threaded Outlets
- Precision cast and machined surfaces allow safer wire-pulling.
- Available in gray, black, bronze and white.

Applications

- UL listed for wet location
- For use with OEC Dry-Shield weatherproof round gang box
- Increased cubic capacity

Standard Material

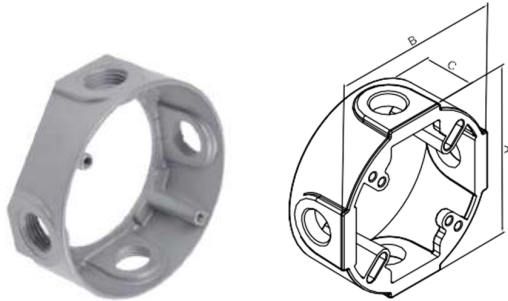
- Die Cast Aluminum

Standard Finish

- Powder Coated

Certification

- cULus Listed (E520149)
- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
WREB504	1/2	4-1/2	2.70	2.70	1.60	16.5	Gray
WREB504BL	1/2	4-1/2	2.70	2.70	1.60	16.5	Black
WREB504AB	1/2	4-1/2	2.70	2.70	1.60	16.5	Bronze
WREB504WH	1/2	4-1/2	2.70	2.70	1.60	16.5	White

Dry-Shield® 1 Gang Extension Box 4 hole Threaded Outlets

Features

- Durable die-cast aluminum construction provides a long product life.
- 1/2" NPT threaded Outlets
- Precision cast and machined surfaces allow safer wire-pulling.
- Available in gray, black, bronze and white.

Applications

- UL listed for wet location
- For use with OEC Dry-Shield 1-gang weatherproof box
- Increased cubic capacity

Standard Material

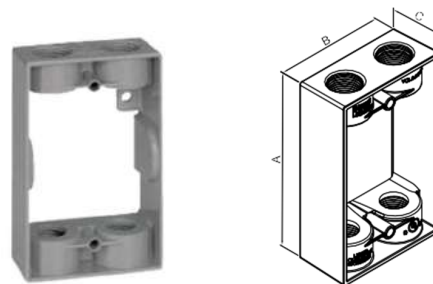
- Die Cast Aluminum

Standard Finish

- Powder Coated

Certification

- cULus Listed (E520149)
- Boxes and covers suitable for use in wet locations
- NEMA 3R Rated
- Complies with NEC Article 409.6(B)(1)



Catalog ID	Size	Outlet	Dimensions In Inches			Volume In³	Color
			A	B	C		
W1EB504	1/2	4-1/2	4.72	2.87	1.32	9.5	Gray
W1EB504BL	1/2	4-1/2	4.72	2.87	1.32	9.5	Black
W1EB504AB	1/2	4-1/2	4.72	2.87	1.32	9.5	Bronze
W1EB504WH	1/2	4-1/2	4.72	2.87	1.32	9.5	White

1 Gang Blank Cover

Features

- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use with 1 gang box
- Switch mounted

Standard Material

- Cover: Stamped Steel
- Gasket: Polyethylene foam
- Screw: Steel

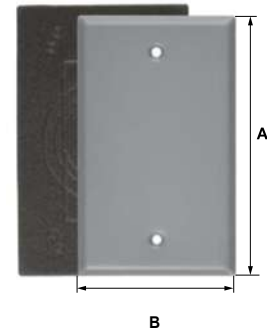
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C110S	4.57	2.83	
W1C110SBL	4.57	2.83	
W1C110SAB	4.57	2.83	
W1C110SWH	4.57	2.83	



1 Gang Blank Cover (Box Mount)

Features

- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use with 1 gang box
- Box mounted

Standard Material

- Cover: Stamped Steel
- Gasket: Polyethylene foam
- Screw: Steel

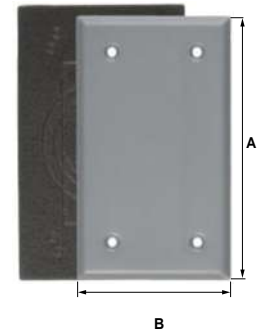
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C110B	4.57	2.83	
W1C110BBL	4.57	2.83	
W1C110BAB	4.57	2.83	
W1C110BWH	4.57	2.83	



2 Gang Blank Cover

Features

- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use with 2 gang box
- Box mounted

Standard Material

- Cover: Stamped Steel
- Gasket: Polyethylene foam
- Screw: Steel

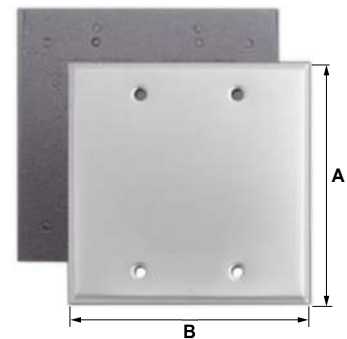
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C210B	4.55	4.55	
W2C210BBL	4.55	4.55	
W2C210BAB	4.55	4.55	
W2C210BWH	4.55	4.55	



Round Blank Cover

Features

- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use with round box

Standard Material

- Cover: Stamped Steel
- Gasket: Polyethylene foam
- Screw: Steel

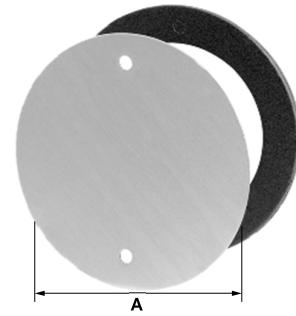
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
WRC310B	4.15	-	Gray
WRC310BBL	4.15	-	Black
WRC310BAB	4.15	-	Bronze
WRC310BWH	4.15	-	White



1 Gang Single Receptacle or Switch Cover, 1.425" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.425" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

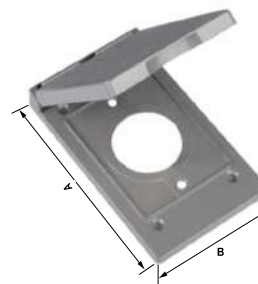
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C112V	4.57	2.83	
W1C112VBL	4.57	2.83	
W1C112VAB	4.57	2.83	
W1C112VWH	4.57	2.83	



1 Gang Single Receptacle or Switch Cover, 1.450" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.450" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

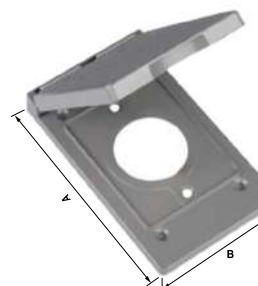
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C113V	4.57	2.83	
W1C113VBL	4.57	2.83	
W1C113VAB	4.57	2.83	
W1C113VWH	4.57	2.83	



1 Gang Single Receptacle or Switch Cover, 1.625" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.625" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

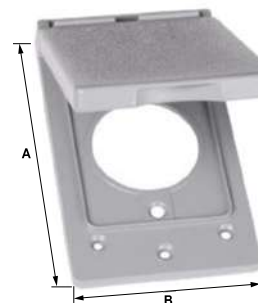
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C114V	4.57	2.83	
W1C114VBL	4.57	2.83	
W1C114VAB	4.57	2.83	
W1C114VWH	4.57	2.83	



1 Gang Single Receptacle or Switch Cover, 1.650" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.650" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

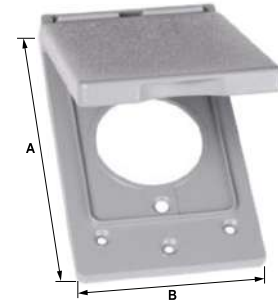
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C115V	4.57	2.83	
W1C115VBL	4.57	2.83	
W1C115VAB	4.57	2.83	
W1C115VWH	4.57	2.83	



1 Gang Single Receptacle or Switch Cover, 1.750" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.750" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

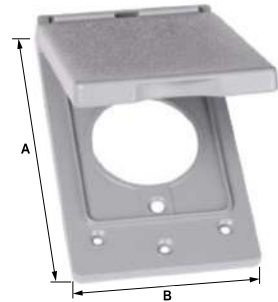
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C116V	4.57	2.83	
W1C116VBL	4.57	2.83	
W1C116VAB	4.57	2.83	
W1C116VWH	4.57	2.83	



1 Gang Single Receptacle or Switch Cover, 2.125" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 2.125" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

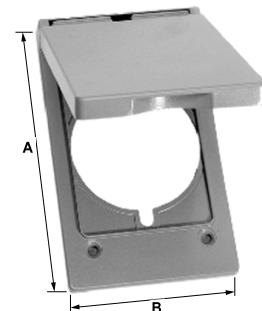
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C117V	4.57	2.83	
W1C117VBL	4.57	2.83	
W1C117VAB	4.57	2.83	
W1C117VWH	4.57	2.83	



1 Gang Single Receptacle or Switch Cover, 1.425" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.425" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

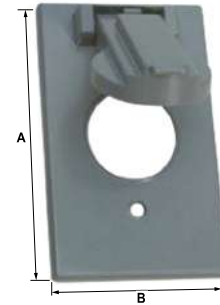
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C118V	4.57	2.83	
W1C118VBL	4.57	2.83	
W1C118VAB	4.57	2.83	
W1C118VWH	4.57	2.83	



1 Gang Vertical GFCI Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

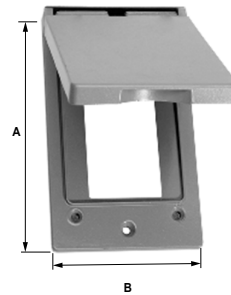
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C119V	4.57	2.83	
W1C119VBL	4.57	2.83	
W1C119VAB	4.57	2.83	
W1C119VWH	4.57	2.83	



1 Gang Vertical Duplex Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 1 gang weatherproof box
- For vertical installation

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

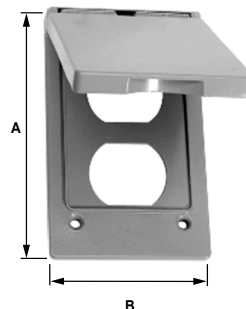
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C120V	4.57	2.83	
W1C120VBL	4.57	2.83	
W1C120VAB	4.57	2.83	
W1C120VWH	4.57	2.83	



1 Gang Single Receptacle or Switch, 1.425" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.425" Diameter
- Use to Provide protection for outdoor 1 gang weatherproof box
- For Horizontal installation

We Supply

- Suffix 'C' for Carded

Standard Material

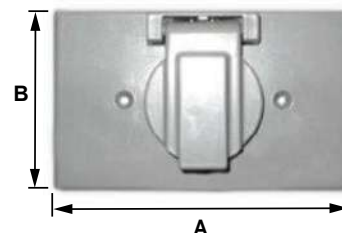
- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated



Catalog ID	Dimensions In Inches		Color
	A	B	
W1C121H	4.57	2.83	Gray
W1C121HBL	4.57	2.83	Black
W1C121HAB	4.57	2.83	Bronze
W1C121HWH	4.57	2.83	White



1 Gang Horizontal Duplex, Switch, Combination Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 1 gang weatherproof box
- For horizontal installation

We Supply

- Suffix 'C' for Carded

Standard Material

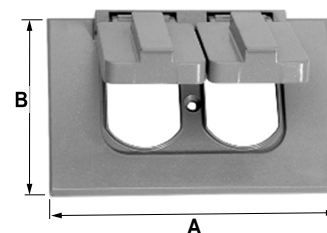
- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated



Catalog ID	Dimensions In Inches		Color
	A	B	
W1C122H	4.57	2.83	Gray
W1C122HBL	4.57	2.83	Black
W1C122HAB	4.57	2.83	Bronze
W1C122HWH	4.57	2.83	White



1 Gang Horizontal GFCI Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 1 gang weatherproof box
- For horizontal installation

We Supply

- Suffix 'C' for Carded

Standard Material

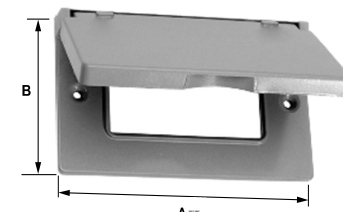
- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated



Catalog ID	Dimensions In Inches		Color
	A	B	
W1C123H	4.57	2.83	Gray
W1C123HBL	4.57	2.83	Black
W1C123HAB	4.57	2.83	Bronze
W1C123HWH	4.57	2.83	White



2 Gang Single Receptacle or Switch Cover, 1.750" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.750" Diameter
- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

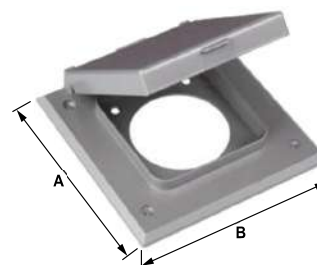
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C212	4.55	4.55	
W2C212BL	4.55	4.55	
W2C212AB	4.55	4.55	
W2C212WH	4.55	4.55	



2 Gang Single Receptacle or Switch Cover, 2.125" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 2.125" Diameter
- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

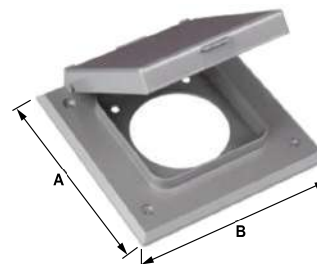
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C213	4.55	4.55	
W2C213BL	4.55	4.55	
W2C213AB	4.55	4.55	
W2C213WH	4.55	4.55	



2 Gang Single Receptacle or Switch Cover, 2.640" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 2.640" Diameter
- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

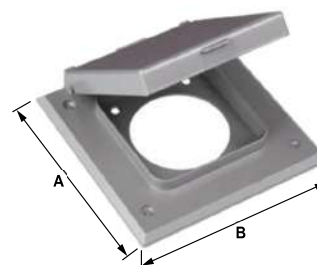
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C214	4.55	4.55	
W2C214BL	4.55	4.55	
W2C214AB	4.55	4.55	
W2C214WH	4.55	4.55	



2 Gang Vertical GFCI and One Single Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.406" Diameter
- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

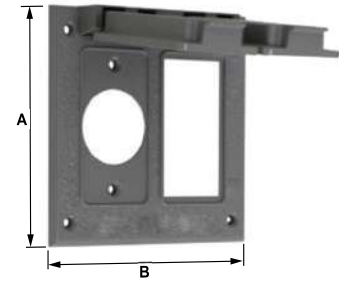
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C215	4.55	4.55	
W2C215BL	4.55	4.55	
W2C215AB	4.55	4.55	
W2C215WH	4.55	4.55	



2 Gang Two Duplex and GFCI Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

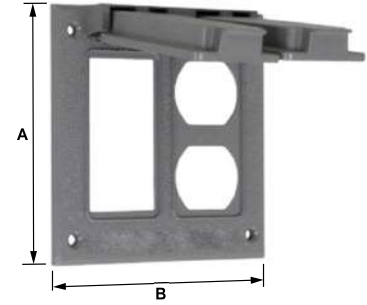
- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated



Catalog ID	Dimensions In Inches		Color
	A	B	
W2C216	4.55	4.55	Gray
W2C216BL	4.55	4.55	Black
W2C216AB	4.55	4.55	Bronze
W2C216WH	4.55	4.55	White



2 Gang GFCI Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

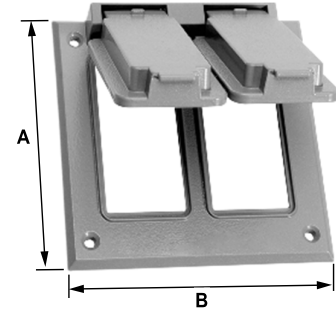
- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated



Catalog ID	Dimensions In Inches		Color
	A	B	
W2C217	4.55	4.55	Gray
W2C217BL	4.55	4.55	Black
W2C217AB	4.55	4.55	Bronze
W2C217WH	4.55	4.55	White



2 Gang Receptacle and Switch Cover, 1.406" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.406" Diameter
- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

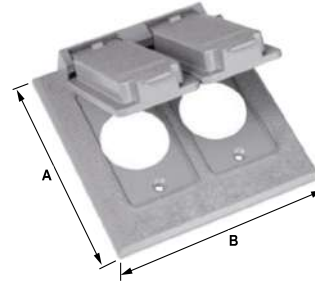
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C218	4.55	4.55	
W2C218BL	4.55	4.55	
W2C218AB	4.55	4.55	
W2C218WH	4.55	4.55	



2 Gang Two Duplex and Single Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- For one 1.406" Diameter
- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

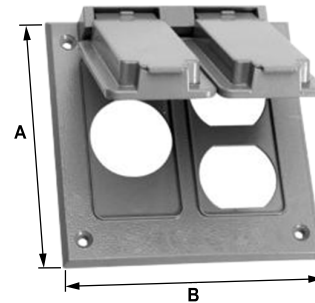
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C219	4.55	4.55	
W2C219BL	4.55	4.55	
W2C219AB	4.55	4.55	
W2C219WH	4.55	4.55	



2 Gang Duplex Receptacle Cover

Features

- Self-closing cover
- Inclusive of gasket and screws

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

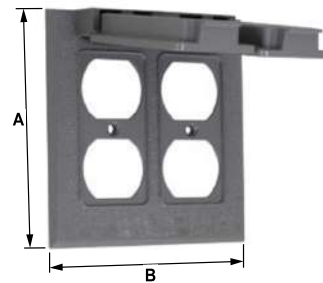
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C220	4.55	4.55	
W2C220BL	4.55	4.55	
W2C220AB	4.55	4.55	
W2C220WH	4.55	4.55	



2 Gang Vertical Switch Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

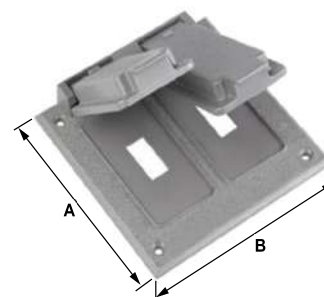
Certification

- UL 514D
- NEMA 3R Rated

We Supply

- Suffix 'C' for Carded

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C221	4.55	4.55	Gray
W2C221BL	4.55	4.55	Black
W2C221AB	4.55	4.55	Bronze
W2C221WH	4.55	4.55	White



1 Gang Toggle Switch Cover

Features

- Designed to Fit over a toggle light switch and mounted in a 1 gang weatherproof box
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use with Commercial and residential grade switch

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

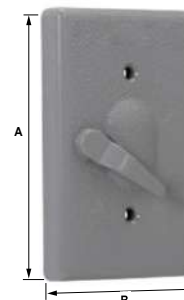
Certification

- UL 514D
- NEMA 3R Rated

We Supply

- Suffix 'C' for Carded

Catalog ID	Dimensions In Inches		Color
	A	B	
W1C122T	4.57	2.83	Gray
W1C122TBL	4.57	2.83	Black
W1C122TAB	4.57	2.83	Bronze
W1C122TWH	4.57	2.83	White



2 Gang Duplex Single Toggle Switch Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

We Supply

- Suffix 'C' for Carded

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C223T	4.55	4.55	Gray
W2C223TBL	4.55	4.55	Black
W2C223TAB	4.55	4.55	Bronze
W2C223TWH	4.55	4.55	White



2 Gang Toggle Switch Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

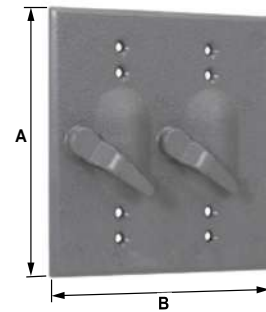
Certification

- UL 514D
- NEMA 3R Rated

We Supply

- Suffix 'C' for Carded

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C224T	4.55	4.55	Gray
W2C224TBL	4.55	4.55	Black
W2C224TAB	4.55	4.55	Bronze
W2C224TWH	4.55	4.55	White



2 Gang Two Toggle Switch Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

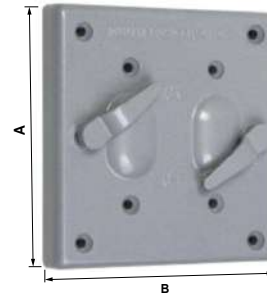
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C225T	4.55	4.55	
W2C225TBL	4.55	4.55	
W2C225TAB	4.55	4.55	
W2C225TWH	4.55	4.55	



2 Gang Toggle Switch Single Receptacle Cover 1.406" Round

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C226T	4.55	4.55	
W2C226TBL	4.55	4.55	
W2C226TAB	4.55	4.55	
W2C226TWH	4.55	4.55	



2 Gang Single GFCI Toggle Switch Cover

Features

- Self-closing cover
- Inclusive of gasket and screws
- Suitable for wet location when the cover is closed

Applications

- Use to Provide protection for outdoor 2 gang weatherproof box

We Supply

- Suffix 'C' for Carded

Standard Material

- Cover: Aluminum die-cast
- Gasket: Polyethylene foam

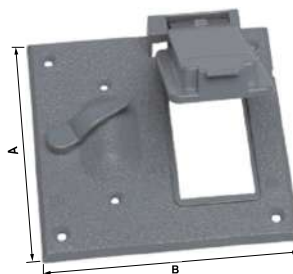
Standard Finish

- Powder coated
- Gray, black, bronze, white

Certification

- UL 514D
- NEMA 3R Rated

Catalog ID	Dimensions In Inches		Color
	A	B	
W2C227T	4.55	4.55	
W2C227TBL	4.55	4.55	
W2C227TAB	4.55	4.55	
W2C227TWH	4.55	4.55	



One-Gang Outlets Box

Features

- One-gang outlet boxes are used as a weatherproof junction box or housing for a single electrical device in wet, damp or dry locations.
- 3/4" to 1/2" reducers included
- UL Marine Listed

Includes

- Reducing bushings and closure plugs

Standard Material

- Non-Metallic

Standards

- UL514C



Catalog ID	Outlet	Dimensions In Inches			Volume In³	Closure Plug	Color
		A	B	C			
WN1B50	(3) 1/2"	4.57	2.80	1.97	16.3	No	
WN1B50WH	(3) 1/2"	4.57	2.80	1.97	16.3	No	
WN1B75	(3) 3/4"	4.57	2.80	1.97	16.3	No	
WN1B75WH	(3) 3/4"	4.57	2.80	1.97	16.3	No	
WN1B5075	(3) 1/2" or 3/4"	4.57	2.80	1.97	16.3	Yes	
WN1B5075WH	(3) 1/2" or 3/4"	4.57	2.80	1.97	16.3	Yes	

Two-Gang Outlets Box

Features

- One-gang outlet boxes are used as a weatherproof junction box or housing for a single electrical device in wet, damp or dry locations.
- 3/4" to 1/2" reducers included
- UL Marine Listed

Includes

- closure plugs

Standard Material

- Non-Metallic

Standards

- UL514C



Catalog ID	Outlet	Dimensions In Inches			Volume In³	Closure Plug	Color
		A	B	C			
WN2B5075	(3) 1/2" & (4) 3/4"	4.63	4.63	1.97	28.3	Yes	
WN2B5075WH	(3) 1/2" & (4) 3/4"	4.63	4.63	1.97	28.3	Yes	

Round Outlets Box

Features

- One-gang outlet boxes are used as a weatherproof junction box or housing for a single electrical device in wet, damp or dry locations.
- 3/4" to 1/2" reducers included
- UL Marine Listed

Includes

- Reducing bushings and closure plugs

Standard Material

- Non-Metallic

Standards

- UL514C



Catalog ID	Outlet	Dimensions in Inches			Volume In³	Closure Plug	Color
		A	B	C			
WNRB50	(5) 1/2"	5.55	4.27	1.50	13.8	No	
WNRB50WH	(5) 1/2"	5.55	4.27	1.50	13.8	No	
WNRB75	(5) 3/4"	5.55	4.27	1.50	13.8	No	
WNRB75WH	(5) 3/4"	5.55	4.27	1.50	13.8	No	
WNRB5075	(5) 1/2" & 3/4"	5.55	4.27	1.50	13.8	Yes	
WNRB5075WH	(5) 1/2" & 3/4"	5.55	4.27	1.50	13.8	Yes	

1 Gang Blank Cover (Box Mount)

Features

- One-gang blank covers are used with one-gang, rectangular weatherproof boxes. Protects boxes not in use.
- UL Marine Listed

Includes

- Gasket and hardware

Standard Material

- Non-Metallic

Standards

- UL514C



Catalog ID	Dimensions In Inches		Color
	A	B	
WN1C110B	4.63	2.87	
WN1C110BWH	4.63	2.87	

2 Gang Blank Cover

Features

- Two-gang blank covers are used with two-gang, square weatherproof boxes. Protects boxes not in use.
- UL Marine Listed

Includes

- Gasket and hardware

Standard Material

- Non-Metallic

Standards

- UL514C



Catalog ID	Dimensions In Inches		Color
	A	B	
WN2C210B	4.55	4.55	
WN2C210BWH	4.55	4.55	

Round Blank Cover

Features

- Round blank covers are used with 4" round weatherproof boxes. Protects boxes not in use.
- UL Marine Listed

Includes

- Gasket and hardware

Standard Material

- Non-Metallic

Standards

- UL514C



Catalog ID	Dimensions In Inches		Color
	A	B	
WNRC310B	4.29	-	
WNRC310BWH	4.29	-	

1 Gang Gasket

Features

- For all switch types
- Suitable for wet location when the cover is closed

Applications

- For weatherproof boxes and Covers
- 1 Gang gasket can accommodate duplex, GFCI, round and switch devices

Standard Material

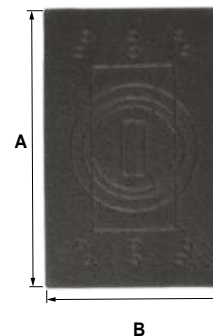
- Gasket: Polyethylene foam

Standard Finish

- Color: black



Catalog ID	Dimensions In Inches	
	A	B
W1G	4.70	2.90



2 Gang Gasket

Features

- For all switch types
- Suitable for wet location when the cover is closed

Applications

- For weatherproof boxes and Covers
- 2 Gang gasket can accommodate duplex, GFCI, round and switch devices

Standard Material

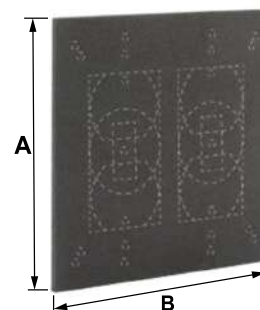
- Gasket: Polyethylene foam

Standard Finish

- Color: black



Catalog ID	Dimensions In Inches	
	A	B
W2G	4.60	4.60



Round Gasket

Features

- Used in 4" round box
- Suitable for wet location when the cover is closed

Applications

- Round gaskets are used in conjunction with 4" round boxes and covers for weatherproof installation.

Standard Material

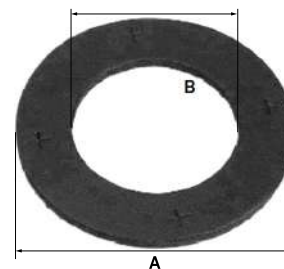
- Gasket: Polyethylene foam

Standard Finish

- Color: black



Catalog ID	Dimensions In Inches	
	A	B
WRG	4.21	2.45



Closure Plug

Features

- Sealed proof plug
- Gray, black, bronze,white

Applications

- Closure plugs are used to seal off unused knockouts in weatherproof boxes, extension rings and cluster covers.

Standard Material

- 1/2"-3/4" Plug: Non-Metallic
- 1" Plug: Zinc Die-Cast
- O ring: Rubber

Standard Finish

- Gray, black, bronze, white



Catalog ID	Size	Dimensions In Inches
		A
W12CP050	1/2"	0.80
W12CP075	3/4"	1.04
W12CP100	1"	1.30



Accessories

Weatherproof Mounting Hardware Kit

Features

- Mounting lugs for a variety of mounting methods.

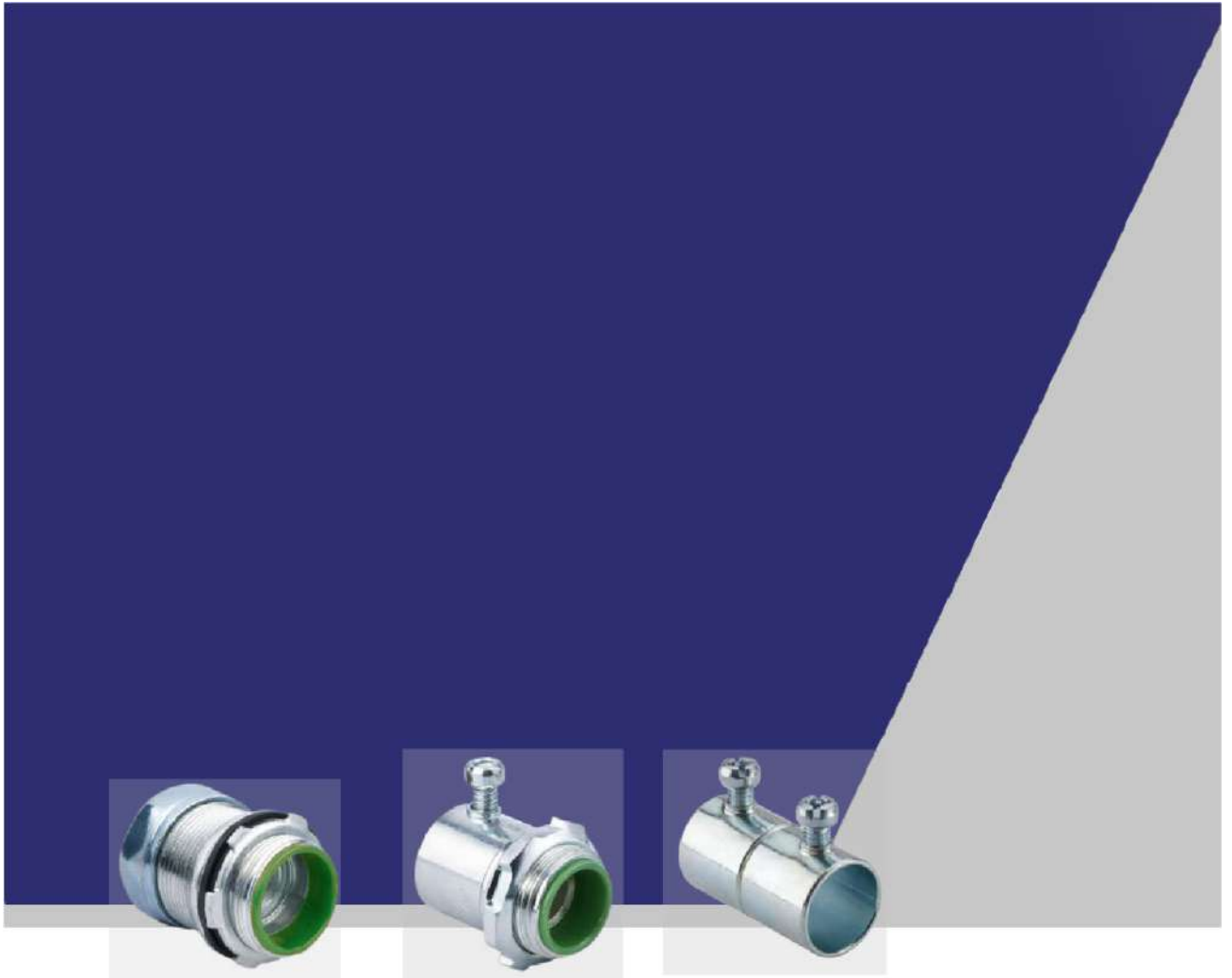
Standard Material

- Steel
- Zinc Plated



Catalog ID	Dec
WBHR	Lug & Mounting Screw

Fittings



Set Screw Connector (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FS131	1/2	1.030	0.711	0.400
FS132	3/4	1.440	0.927	0.450
FS133	1	1.625	1.168	0.500
FS134	1-1/4	2.100	1.515	0.600
FS135	1-1/2	2.275	1.745	0.615
FS136	2	2.425	2.202	0.650
FS137	2-1/2	3.200	2.900	0.850
FS138	3	3.300	3.525	0.850
FS139	3-1/2	3.460	4.025	0.850
FS140	4	3.460	4.525	0.850

Features

- Concrete tight, when taped
- Assembled with steel locknut
- Assembled with a tri-combo head screw
- 1/2" to 1" trade sizes have one set-screw
- 1-1/4" to 4" trade sizes have two set-screws

Standard Material

- Steel

Standard Finish

- Zinc-electroplated

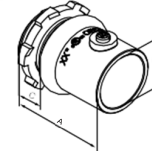
- Connector are designed to comply with UL test

Applications

- For use in dry locations to connect EMT conduit to an electrical box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Set Screw Connector (Steel) Insulated Throat

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FSI131	1/2	1.030	1.030	0.400
FSI132	3/4	1.440	1.300	0.450
FSI133	1	1.625	1.530	0.500
FSI134	1-1/4	2.100	1.970	0.600
FSI135	1-1/2	2.275	2.200	0.615
FSI136	2	2.425	2.660	0.650
FSI137	2-1/2	3.200	3.410	0.850
FSI138	3	3.300	4.010	0.850
FSI139	3-1/2	3.460	4.530	0.850
FSI140	4	3.460	5.160	0.850

Features

- Concrete tight, when taped
- Assembled with steel locknut
- Assembled with a tri-combo head screw
- 1/2" to 1" trade sizes have one set-screw

Standard Material

- Steel

Standard Finish

- Zinc-electroplated

- 1-1/4" to 4" trade sizes have two set-screws

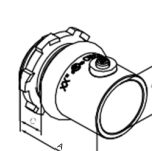
Connector are designed to comply with UL test

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1

Applications

- For use in dry locations to connect EMT conduit to an electrical box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections



All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Set Screw Connector (Zinc)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZ131	1/2	1.07	0.39	0.72
FZ132	3/4	1.33	0.46	0.93
FZ133	1	1.46	0.53	1.17
FZ134	1-1/4	1.94	0.63	1.52
FZ135	1-1/2	2.18	0.71	1.75
FZ136	2	2.49	0.75	2.20

Features

- Concrete tight, when taped
- Assembled with die-cast locknut
- Assembled with a tri-combo head screw
- 1/2" to 1" trade sizes have one set-screw

Applications

- For use in dry locations to connect EMT conduit to an electrical box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections

Standard Material

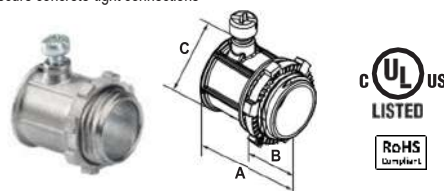
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



Set Screw Connector (Zinc) Insulated Throat

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZI131	1/2	1.07	0.39	0.72
FZI132	3/4	1.33	0.46	0.93
FZI133	1	1.46	0.53	1.17
FZI134	1-1/4	1.94	0.63	1.52
FZI135	1-1/2	2.18	0.71	1.75
FZI136	2	2.49	0.75	2.20

Features

- Concrete tight, when taped
- Assembled with die-cast locknut
- Assembled with a tri-combo head screw
- 1/2" to 1" trade sizes have one set-screw

- Couplings are designed to comply with UL test

Applications

- For use in dry locations to connect EMT conduit to an electrical box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections

Standard Material

- Zinc Die-Cast

Standard Finish

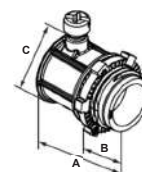
- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)



Set Screw Coupling (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FS141	1/2	1.50	0.93	0.73
FS142	3/4	1.87	1.14	0.95
FS143	1	2.00	1.41	1.19
FS144	1-1/4	2.50	1.83	1.53
FS145	1-1/2	2.87	2.06	1.77
FS146	2	3.44	2.53	2.23
FS147	2-1/2	4.00	3.30	2.90
FS148	3	4.49	3.94	3.54
FS149	3-1/2	4.92	4.45	4.05
FS150	4	5.23	4.96	4.55

Features

- Concrete tight, when taped
- Assembled with steel locknut
- Assembled with a tri-combo head screw
- 1/2" to 1" trade sizes have two screws
- 1-1/4" to 4" trade sizes have four screws

Applications

- For use in dry locations to connect EMT conduit to an electrical box or enclosure
- 1/2" to 4" couplings provide secure concrete-tight connections

Standard Material

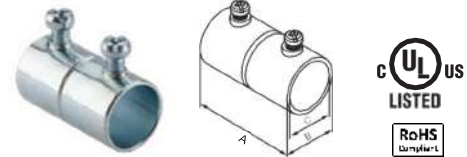
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Set Screw Coupling (Zinc Die Cast)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZ141	1/2	1.34	0.93	0.72
FZ142	3/4	1.71	1.14	0.93
FZ143	1	1.85	1.42	1.17
FZ144	1-1/4	2.50	1.82	1.52
FZ145	1-1/2	2.87	2.07	1.75
FZ146	2	3.44	2.54	2.21

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Features

- Concrete tight, when taped
- Assembled with die-cast locknut
- Assembled with a tri-combo head screw
- 1/2" to 1" trade sizes have two screws
- 1-1/4" to 2" trade sizes have four screws

Applications

- For use in wet locations to couple two ends of EMT conduit
- 1/2" to 2" couplings provide secure concrete-tight connections

Standard Material

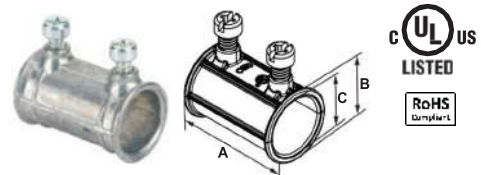
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



Compression Connector (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FS151	1/2	1.80	1.00	0.40
FS152	3/4	1.90	1.25	0.45
FS153	1	2.18	1.52	0.50
FS154	1-1/4	2.44	1.90	0.60
FS155	1-1/2	2.45	2.13	0.62
FS156	2	2.78	2.61	0.65
FS157	2-1/2	4.24	3.45	0.73
FS158	3	4.41	4.00	0.73
FS159	3-1/2	4.50	4.57	0.73
FS160	4	4.55	5.00	0.73

Features

- Provide secure mechanical bonding of EMT conduit to outlet boxes or enclosure
- Concrete tight, when taped
- Assembled with a steel locknut

Applications

- Use to join EMT to a box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections

Standard Material

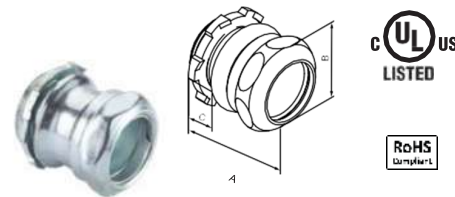
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Compression Connector (Steel) Insulated Throat

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FSI151	1/2	1.86	1.00	0.46
FSI152	3/4	1.96	1.25	0.50
FSI153	1	2.24	1.52	0.56
FSI154	1-1/4	2.50	1.90	0.66
FSI155	1-1/2	2.51	2.13	0.68
FSI156	2	2.84	2.61	0.70
FSI157	2-1/2	4.30	3.45	0.79
FSI158	3	4.47	4.00	0.79
FSI159	3-1/2	4.57	4.57	0.79
FSI160	4	4.61	5.00	0.79

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Features

- Provide secure mechanical bonding of EMT conduit to outlet boxes or enclosure
- Concrete tight, when taped
- Assembled with a steel locknut
- Assembled with insulated throat

Applications

- Use to join EMT to a box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections

Standard Material

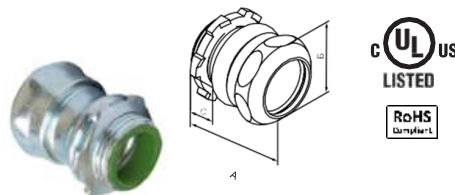
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Compression Connector (Zinc)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZ151	1/2	1.80	1.00	0.40
FZ152	3/4	1.90	1.25	0.45
FZ153	1	2.18	1.52	0.50
FZ154	1-1/4	2.44	1.90	0.60
FZ155	1-1/2	2.45	2.13	0.62
FZ156	2	2.78	2.61	0.65

Features

- Provide secure mechanical bonding of EMT conduit to outlet boxes or enclosure
- Concrete tight, when taped
- Assembled with die-cast locknut

Applications

- Use to join EMT to a box or enclosure
- 1/2" to 2" connectors provide secure concrete-tight connections

Standard Material

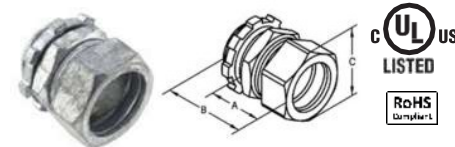
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



Compression Connector (Zinc) Insulated Throat

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZI151	1/2	1.86	1.00	0.46
FZI152	3/4	1.96	1.25	0.50
FZI153	1	2.24	1.52	0.56
FZI154	1-1/4	2.50	1.90	0.66
FZI155	1-1/2	2.51	2.13	0.68
FZI156	2	2.84	2.61	0.70

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Features

- Provide secure mechanical bonding of EMT conduit to outlet boxes or enclosure
- Concrete tight, when taped
- Assembled with die-cast locknut
- Assembled with insulated throat

Applications

- Use to join EMT to a box or enclosure
- 1/2" to 2" connectors provide secure concrete-tight connections

Standard Material

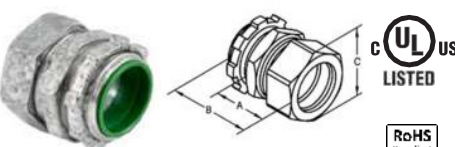
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



Raintight Compression Connector (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FSRT151	1/2	1.80	1.00	0.40
FSRT152	3/4	1.90	1.25	0.45
FSRT153	1	2.18	1.52	0.50
FSRT154	1-1/4	2.44	1.90	0.60
FSRT155	1-1/2	2.45	2.13	0.62
FSRT156	2	2.78	2.61	0.65
FSRT157	2-1/2	4.24	3.45	0.73
FSRT158	3	4.41	4.00	0.73
FSRT159	3-1/2	4.50	4.57	0.73
FSRT160	4	4.55	5.00	0.73

Features

- Provide secure mechanical bonding of EMT conduit to outlet boxes or enclosure
- Suitable for use in concrete & raintight
- Assembled with a gasket & steel locknut
- Connector are designed to comply with UL Raintight test

Applications

- For use in wet locations to bond and secure EMT conduit to a box or enclosure
- 1/2" to 4" connectors provide secure concrete-tight connections

Standard Material

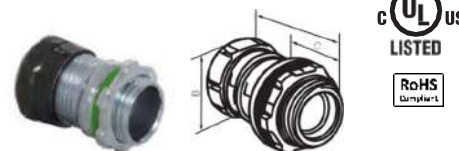
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Raintight Compression Connector (Steel) Insulated Throat

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FSIRT151	1/2	1.86	1.00	0.46
FSIRT152	3/4	1.96	1.25	0.50
FSIRT153	1	2.24	1.52	0.56
FSIRT154	1-1/4	2.50	1.90	0.66
FSIRT155	1-1/2	2.51	2.13	0.67
FSIRT156	2	2.84	2.61	0.70
FSIRT157	2-1/2	4.30	3.45	0.79
FSIRT158	3	4.47	4.00	0.79
FSIRT159	3-1/2	4.56	4.57	0.79
FSIRT160	4	4.61	5.00	0.79

Features

- Provide secure mechanical bonding of EMT conduit to outlet boxes or enclosure
- Suitable for use in concrete & raintight
- Assembled with a gasket & steel locknut
- Assembled with insulated throat
- Connectors are designed to comply with UL Raintight test

Applications

- For use in wet locations to bond and secure EMT conduit to a box or enclosure

Standard Material

- Steel

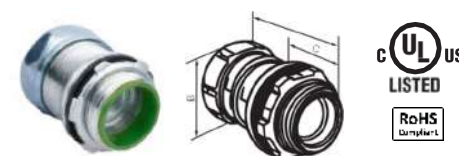
Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1

- 1/2" to 4" connectors provide secure concrete-tight connections



Compression Coupling (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FS611	1/2	1.67	1.00	0.71
FS612	3/4	1.69	1.25	0.93
FS613	1	1.99	1.52	1.17
FS614	1-1/4	2.15	1.90	1.52
FS615	1-1/2	2.37	2.13	1.75
FS616	2	2.64	2.61	2.20
FS617	2-1/2	3.70	3.45	2.89
FS618	3	4.36	4.00	3.52
FS619	3-1/2	4.89	4.57	4.02
FS620	4	5.15	5.00	4.52

Features

- Concrete tight, when taped
- Assembled with steel nuts
- Couplings are designed to comply with UL test

Applications

- For use in wet locations to couple two ends of EMT conduit
- 1/2" to 4" couplings provide secure concrete-tight connections

Standard Material

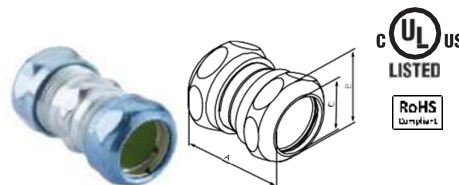
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Raintight Compression Coupling (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FSRT611	1/2	1.67	1.00	0.71
FSRT612	3/4	1.69	1.25	0.93
FSRT613	1	1.99	1.52	1.17
FSRT614	1-1/4	2.15	1.90	1.52
FSRT615	1-1/2	2.37	2.13	1.75
FSRT616	2	2.64	2.61	2.20
FSRT617	2-1/2	3.70	3.45	2.89
FSRT618	3	4.36	4.00	3.52
FSRT619	3-1/2	4.89	4.57	4.02
FSRT620	4	5.15	5.00	4.52

Features

- Concrete tight, when taped
- Assembled with steel nuts
- Couplings are designed to comply with UL Raintight test

Applications

- For use in wet locations to couple two ends of EMT conduit
- 1/2" to 4" couplings provide secure concrete-tight connections

Standard Material

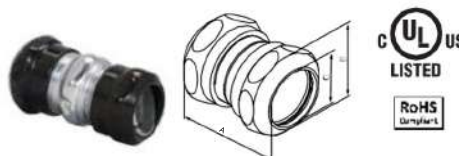
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Compression Coupling (Zinc)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZ611	1/2	1.75	1.02	0.70
FZ612	3/4	1.81	1.28	0.93
FZ613	1	2.07	1.52	1.18
FZ614	1-1/4	2.50	2.04	-
FZ615	1-1/2	2.78	2.27	-
FZ616	2	2.88	2.74	-

Features

- Concrete tight, when taped
- Assembled with die-cast locknut
- Couplings are designed to comply with UL test

Applications

- For use in wet locations to couple two ends of EMT conduit
- 1/2" to 2" couplings provide secure concrete-tight connections

Standard Material

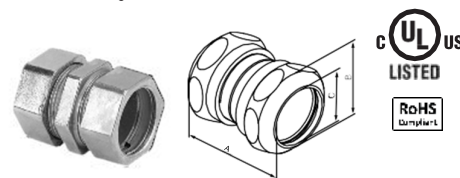
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



Raintight Compression Coupling (Zinc)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZRT611	1/2	1.75	1.02	0.70
FZRT612	3/4	1.81	1.28	0.93
FZRT613	1	2.07	1.52	1.18
FZRT614	1-1/4	2.50	2.04	-
FZRT615	1-1/2	2.78	2.27	-
FZRT616	2	2.88	2.74	-

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Features

- Concrete tight, when taped
- Assembled with die-cast locknut
- Couplings are designed to comply with UL Raintight test

Applications

- For use in wet locations to couple two ends of EMT conduit
- 1/2" to 2" couplings provide secure concrete-tight connections

Standard Material

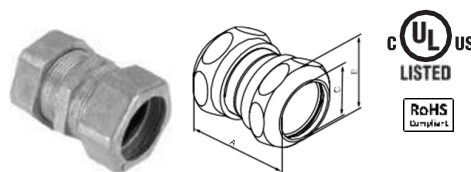
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-2" cULus Listed (E539274)



Rigid Locknut (Steel)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FS181	1/2	1.13	0.125	1.00
FS182	3/4	1.39	0.125	1.25
FS183	1	1.70	0.170	1.56
FS184	1-1/4	2.06	0.170	1.90
FS185	1-1/2	2.36	0.170	2.17
FS186	2	2.86	0.23	2.68
FS187	2-1/2	3.43	0.23	3.25
FS188	3	4.11	0.23	3.95
FS189	3-1/2	4.69	0.23	4.49
FS190	4	5.26	0.23	5.00

Features

- Serrated teeth prevent loosening due to vibration
- Tightens without deformation

Applications

- For use in dry locations on threaded Rigid/IMC conduit to secure conduit to a box or enclosure
- Use to fasten threaded conduit to an opening in a box or enclosure

Standard Material

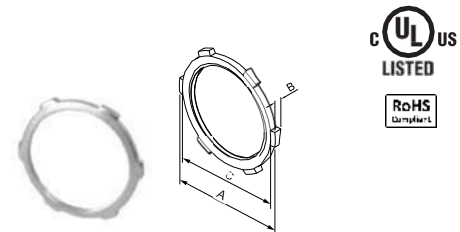
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB-1



Rigid Coupling (Steel)

Catalog ID	Trade Size	Dimensions In Inches	
		A	B
F41	1/2	1.66	1.00
F42	3/4	1.69	1.25
F43	1	1.99	1.52
F44	1-1/4	2.15	1.90
F45	1-1/2	2.36	2.13
F46	2	2.64	2.61
F47	2-1/2	3.7	3.45
F48	3	4.36	4.00
F49	3-1/2	4.88	4.57
F50	4	5.15	5.00
F50-1	5	3.95	6.00
F50-2	6	4.25	7.00

Features

- NPSM thread type
- Fully sealed insertion thread

Applications

- For use in dry locations to couple two ends of rigid or IMC conduit
- 1/2" to 4" threaded couplings provide secure concrete-tight connections
- Indoor or outdoor use

Standard Material

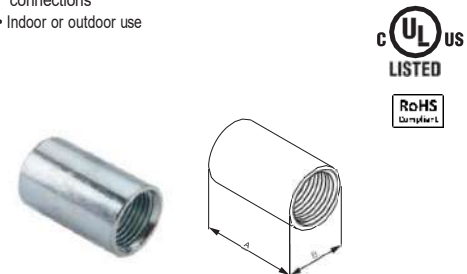
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-6" cULus Listed (E539275)



All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Rigid Conduit Bushing (Zinc Die Cast)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
F201	1/2	1.043	0.457	0.567
F202	3/4	1.276	0.465	0.740
F203	1	1.516	0.551	0.965
F204	1-1/4	1.882	0.551	1.260
F205	1-1/2	2.146	0.551	1.520
F206	2	2.669	0.551	1.949
F207	2-1/2	3.238	0.827	2.319
F208	3	3.858	0.827	2.929
F209	3-1/2	4.346	0.827	3.386
F210	4	4.862	0.827	3.862

Features

- Rounded surface of the bushing prevents damage to wire insulation

Applications

- Use with locknut to terminate threaded Rigid or IMC conduit to an outlet box
- Indoor or outdoor use

Standard Material

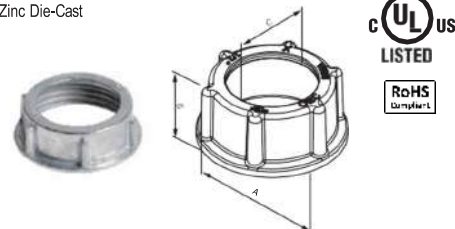
- Zinc Die-Cast

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-4" cULus Listed (E319819)



Rigid Conduit Bushing Insulated (Zinc Die Cast)

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
F211	1/2	1.043	0.457	0.567
F212	3/4	1.276	0.465	0.740
F213	1	1.516	0.551	0.965
F214	1-1/4	1.882	0.551	1.260
F215	1-1/2	2.146	0.551	1.520
F216	2	2.669	0.551	1.949
F217	2-1/2	3.238	0.827	2.319
F218	3	3.858	0.827	2.929
F219	3-1/2	4.346	0.827	3.386
F220	4	4.862	0.827	3.862

Features

- Bushing prevents damage to wire insulation
- Available with insulated bushing
- 105°C Thermoplastic Liner

Applications

- Use for joint and proper alignment of conduits
- Indoor or outdoor use

Standard Material

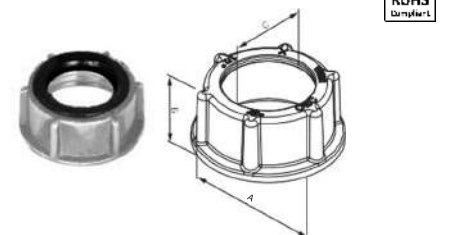
- Zinc Die-Cast

Standard Finish

- Natural

Certification

- 1/2"-4" cULus Listed (E319819)



All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Grounding Bushing Insulated (Zinc Die Cast) with Aluminum Feed-Through Lug

Features

• Tin plated aluminum alloy 6061-T6 rated for AL and CU conductor

• UL listed for use with copper or aluminum grounding conductor

Applications

- Indoor or outdoor use
- Use with locknut to terminate service conduit to a cabinet
- Plastic liner prevents damage to wire insulation

Standard Material

• Body - Zinc die-cast/plastic insulator

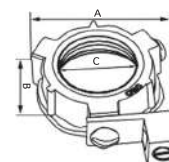
- Lug - Aluminum
- Clamping screw - Steel
- Set screws - Steel

Standard Finish

• Natural

Certification

• cULus Listed (E178441)



Catalog ID	Trade Size	Ground Min	Wire Max	Dimensions in Inches		
				A	B	C
FZ221	1/2	14	4 AWG	1.850	0.457	0.567
FZ222	3/4	14	4 AWG	2.087	0.465	0.740
FZ223	1	14	4 AWG	2.323	0.551	0.965
FZ224	1-1/4	14	4 AWG	2.677	0.551	1.260
FZ224A	1-1/4	14	1/0 AWG	3.091	0.551	1.260
FZ225	1-1/2	14	4 AWG	2.953	0.551	1.520
FZ225A	1-1/2	14	1/0 AWG	3.346	0.551	1.520
FZ226	2	14	4 AWG	3.484	0.551	1.949
FZ226A	2	14	1/0 AWG	3.878	0.551	1.949
FZ227	2-1/2	14	1/0 AWG	4.409	0.827	2.358
FZ227A	2-1/2	6	250 MCM	4.752	0.827	2.358
FZ227B	2-1/2	-	250 MCM	4.949	0.827	2.358
FZ228	3	14	1/0 AWG	5.059	0.827	2.929
FZ228A	3	6	250 MCM	5.433	0.827	2.929
FZ228B	3	-	250 MCM	5.591	0.827	2.929
FZ229	3-1/2	14	1/0 AWG	5.866	0.827	3.386
FZ229A	3-1/2	6	250 MCM	6.063	0.827	3.386
FZ230	4	14	1/0 AWG	6.358	0.827	3.862
FZ230A	4	6	250 MCM	6.555	0.827	3.862

Grounding Bushing Insulated (Zinc Die Cast) with Aluminum Lay-In Lug

Features

- Tin plated aluminum alloy 6061-T6 rated for AL and CU conductor
- UL listed for use with copper or aluminum grounding conductor

Applications

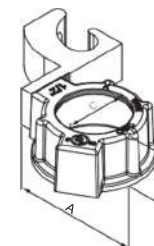
- Use to provide a means of grounding Rigid or IMC conduit
- Indoor or outdoor use
- Use with locknut to terminate service conduit to a cabinet
- Indoor or outdoor use
- Plastic liner prevents damage to wire insulation

Standard Material

- Body - Zinc die-cast/plastic insulator
- Lug - Aluminum
- Clamping screw - Steel
- Set screws - Steel

Certification

- cULus Listed (E178441)



Catalog ID	Trade Size	Wire Size		Dimensions In Inches		
		Min	Max	A	B	C
FZ231	1/2	14 AWG	4 AWG	1.850	0.457	0.567
FZ232	3/4	14 AWG	4 AWG	2.087	0.465	0.740
FZ233	1	14 AWG	4 AWG	2.323	0.551	0.965
FZ234	1-1/4	14 AWG	4 AWG	2.677	0.551	1.260
FZ234A	1-1/4	14 AWG	1/0 AWG	3.091	0.551	1.260
FZ235	1-1/2	14 AWG	4 AWG	2.953	0.551	1.520
FZ235A	1-1/2	14 AWG	1/0 AWG	3.346	0.551	1.520
FZ236	2	14 AWG	4 AWG	3.484	0.551	1.949
FZ236A	2	14 AWG	1/0 AWG	3.878	0.551	1.949
FZ237	2-1/2	14 AWG	1/0 AWG	4.409	0.827	2.358
FZ237A	2-1/2	6 AWG	250 MCM	4.752	0.827	2.358
FZ237B	2-1/2	-	250 MCM	4.949	0.827	2.358
FZ238	3	14 AWG	1/0 AWG	5.059	0.827	2.929
FZ238A	3	6 AWG	250 MCM	5.433	0.827	2.929
FZ238B	3	-	250 MCM	5.591	0.827	2.929
FZ239	3-1/2	14 AWG	1/0 AWG	5.866	0.827	3.386
FZ239A	3-1/2	6 AWG	250 MCM	6.063	0.827	3.386
FZ240	4	14 AWG	1/0 AWG	6.358	0.827	3.862
FZ240A	4	6 AWG	250 MCM	6.555	0.827	3.862

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Watertight Conduit Hub

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FWTH050	1/2	1.43	1.50	0.55
FWTH075	3/4	1.68	1.50	0.74
FWTH100	1	2.00	1.80	0.94
FWTH125	1-1/4	2.37	1.80	1.28
FWTH150	1-1/2	2.75	1.90	1.51
FWTH200	2	3.25	1.90	1.97

Features

- Flame retardant, prevents cable stripping.
- Includes oil, dust, and rain-tight seal.
- Includes over-sized Zinc Die Cast locknut providing a vibration free application and positive grounding.

Applications

- Used to connect threaded RIGID/IMC conduit to an enclosure or load center requiring a water-tight joint at knockouts or slip-fit holes.
- Meets NEMA Sealing Requirements

Certification

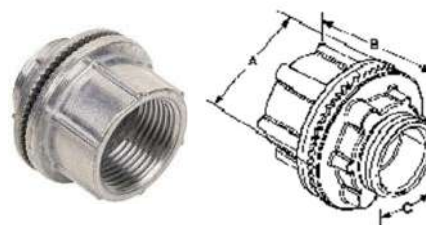
- 1/2"-2" cULus Listed (E539275)

Standard Material

- Zinc Die-Cast

Standard Finish

- Zinc-electroplated



Watertight Conduit Hub Insulated

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FIWTH050	1/2	1.43	1.50	0.55
FIWTH075	3/4	1.68	1.50	0.74
FIWTH100	1	2.00	1.80	0.94
FIWTH125	1-1/4	2.37	1.80	1.28
FIWTH150	1-1/2	2.75	1.90	1.51
FIWTH200	2	3.25	1.90	1.97

Features

- Flame retardant, insulated throat prevents cable stripping.
- Includes insulated throat liner.
- Includes oil, dust, and rain-tight seal.
- Includes over-sized Zinc Die Cast locknut providing a vibration free application and positive grounding.

Applications

- Used to connect threaded RIGID/IMC conduit to an enclosure or load center requiring a water-tight joint at knockouts or slip-fit holes.
- Meets NEMA Sealing Requirements

Certification

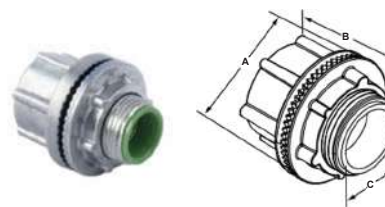
- 1/2"-2" cULus Listed (E539275)

Standard Material

- Zinc Die-Cast

Standard Finish

- Zinc-electroplated



Saddle Connector BX/Flex/MC

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZSD038	3/8	0.90	1.61	0.93

Features

- Constructed from durable die-cast zinc to provide strong mechanical protection for the conduit system.
- Offers excellent resistance to corrosion, making it suitable for long-term use in various environments.
- Features a galvanized steel clamp and screw assembly to ensure a secure, long-lasting connection.
- Designed specifically for use with 3/8-inch flexible conduit or cable.

Applications

- Saddle connectors are used to terminate NM, AC or MC to a knockout in a dry location box or enclosure.

Standard Material

- Zinc Die-Cast

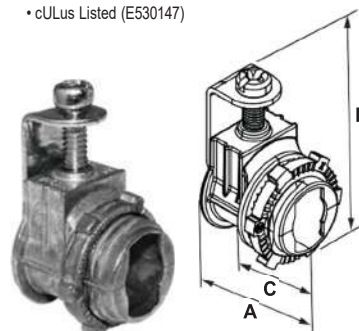
Standard Finish

- Natural



Certification

- cULus Listed (E530147)



BX Connector BX/Flex/MC

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZBX038	3/8	0.78	0.63	0.36

Features

- Secure Termination: Designed to connect armored (BX) and metal-clad (MC) cables to enclosures or outlet boxes, providing reliable grounding and mechanical protection.
- Durable Construction: Made from high-strength, die-cast zinc alloy for excellent durability and corrosion resistance.
- Compatibility Info: Refer to the Connector Listing section for approved cable types, conduit sizes, and certifications.

Applications

- AC/MC connectors are used to terminate AC or MC to a knockout in a dry location box or enclosure.

Standard Material

- Zinc Die-Cast

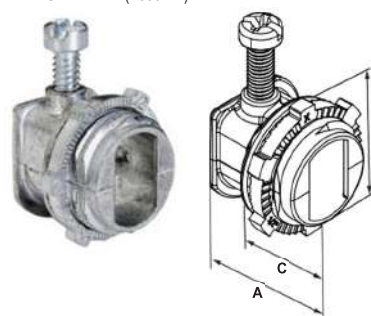
Standard Finish

- Natural



Certification

- cULus Listed (E530147)



Clamp Type Connector NM/SE Cable

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
FZCC038	3/8	0.80	1.17	0.39
FZCC075	3/4	0.94	1.67	0.42
FZCC100	1	1.12	1.95	0.44
FZCC125	1-1/4	1.25	2.18	0.61
FZCC150	1-1/2	2.87	1.33	0.60
FZCC200	2	1.59	2.95	0.78

Features

- Non-watertight
- Two screws

Applications

- Indoor use only
- In a dry location, use to connect non-metallic sheathed cable to a steel outlet box or other metal enclosure

Standard Material

- Zinc Die-Cast

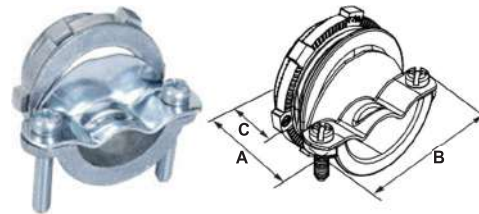
Standard Finish

- Natural

Certification



- 3/8"-2" cULus Listed (E548613)



Meter Hubs

Features

- Includes hardware
- Corrosion resistant construction withstands inclement weather

Applications

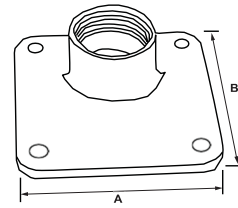
- Attach to meter boxes or enclosures to provide threaded opening for conductors

Standard Material

- Aluminum Die-Cast

Standard Finish

- Natural



Catalog ID	Trade Size	Dimensions In Inches	
		A	B
AMH100	1	3.25	3.25
AMH125	1-1/4	3.25	3.25
AMH150	1-1/2	3.25	3.25
AMH200	2	3.25	3.25
AMH250	2-1/2	3.25	3.25

Service Entrance Caps Clamp on Type

Features

- Provides water resistant cap to protect service entrance cables
- Mounted on threaded or unthreaded Rigid, IMC or EMT conduit.
- Clamp-on type
- Phenolic insulator with multiple holes

Applications

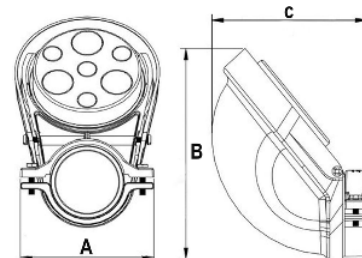
- Use in an overhead service entrance
- Serves as a connecting point for the service entrance wires

Standard Material

- Aluminum Die-Cast

Standard Finish

- Natural



Certification

- cULus Listed (E319819)

E319819

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
SEC050	1/2	2.25	2.22	1.93
SEC075	3/4	2.48	2.51	2.20
SEC100	1	2.75	2.85	2.55
SEC125	1-1/4	3.12	2.90	2.98
SEC150	1-1/2	3.75	3.68	3.18
SEC200	2	4.34	5.28	4.61

Junction Boxes



60 Amp Non Fused AC Disconnect Pull Out

Junction Boxes AC Disconnects

Features

- Used to disconnect power from an air conditioning unit
- Features a metallic enclosure for outdoor use
- Pull-out type with no fuse
- Compatible with copper or aluminum lug wire range 14-3

Applications

- 60 Amp 240-Volt Non-Fuse Metallic AC Disconnect is designed to stop the power going to an air conditioning unit to allow for safe working conditions.
- UL listed with an enclosed pull-out switch.

Standard Material

- Galvanized steel

Standard Finish

- Powder Coated

Power Rating

- Rating : 10 HP

Certification

- cULus Listed (E534837)

Electrical Rating

- Voltage : 240 V - 1 Phase
- Current : 60 Amp



Catalog ID	CU/AL for Load/Line	CU/AL for Ground	Dimensions In Inches		
			A	B	C
OECS802	14-2 AWG	14-2 AWG	5.00	2.50	7.50

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

60 Amp Non Fused AC Disconnect Non-Automatic Switch

Features

- Non-fusible switch style disconnect
- NEMA type 3R enclosure and for outdoor use
- 240VAC
- Lug wire range AWG Cu/Al 14-3

Applications

- 60 Amp AC Disconnect is used to cut off the power when servicing an Air conditioning unit. Non-Automatic Disconnect.

Standard Material

- Galvanized steel

Standard Finish

- Powder Coated

Power Rating

- Rating : 10 HP

Certification

- cULus Listed (E534837)

Electrical Rating

- Voltage : 240 V - 1 Phase
- Current : 60 Amp



Catalog ID	CU/AL for Load/Line	CU/AL for Ground	Dimensions In Inches		
			A	B	C
OECS812	14-2 AWG	14-2 AWG	5.00	2.50	7.50

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

30 Amp Fused AC Disconnect Switch

Features

- Use to disconnect power from an air-conditioning unit
- NEMA 3R-rated steel enclosure for outdoor use
- Single phase
- Lug wire range is AWG #14 - 3 copper/aluminum

Applications

- 30 Amp 120/240-Volt 240-Watt Fused (requires 2 fuses installed on the back side of the puller).
- AC Disconnect has a NEMA 3R-rated

Standard Material

- Galvanized steel

Standard Finish

- Powder Coated

Power Rating

- Rating : 3 HP

Certification

- cULus Listed (E534837)

Electrical Rating

- Voltage : 240 V - 1 Phase
- Current : 30 Amp



Catalog ID	CU/AL for Load/Line	CU/AL for Ground	Dimensions In Inches		
			A	B	C
OEC5832	14-3 AWG	14-3 AWG	5.20	2.85	6.00

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Swimming Pool Junction Box (2 Light)

Features

- Easy access ground bar
- Durable locking system
- Mounting Options Bracket; Post; Rod; Wall
- Accommodates flexible cords and non-metallic conduits from 1/2" to 1"

Applications

- Landscape Lighting
- Underwater Lighting

Standard Material

- Polycarbonate

Standard Finish

- Natural

Certification

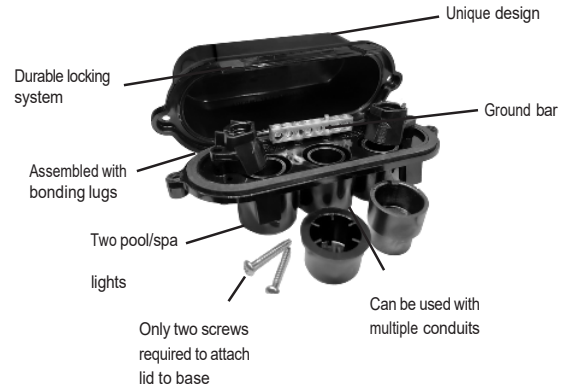
- cULus Listed

- NEC: 680.24



SWIMMING POOL
JUNCTION BOX
E534540

Catalog ID	Conductor Size	Dimensions In Inches		
		L	W	H
OEC-JB-2175	1/2"-1"	8.40	3.00	4.70



Swimming Pool Junction Box (4 Light)

Features

- Easy access ground bar
- Durable locking system
- Mounting Options Bracket; Post; Rod; Wall
- Accommodates flexible cords and non-metallic conduits from 1/2" to 1"

Applications

- Landscape Lighting
- Underwater Lighting

Standard Material

- Polycarbonate

Standard Finish

- Natural

Certification

- cULus Listed
- NEC: 680.24



SWIMMING POOL
JUNCTION BOX
E534540

Catalog ID	Conductor Size	Dimensions In Inches		
		L	W	H
OEC-JB-4175	1/2"-1"	9.95	5.00	4.90



TKMC Aluminum Cable Gland

For Use in Zone Classified Hazardous Locations



Features

- Simplified two part design
- Compact slim profile
- Independent sealing & armor clamping
- Reduces cost
- Simple, sequential installation process

Applications

- Simple, sequential installation process
- 360° grounding spring (non-magnetic)
- Independent sealing & armor clamping

Technical Specification:

- Thread: NPT
- Temperature Rating: -50°C to +90°C (-58°F to +194°F)

Material

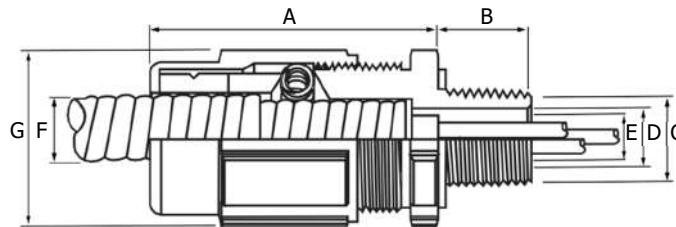
- Body & Cap: Aluminum
- Seal: TPV
- Gasket: Neoprene
- Spring: Stainless Steel

Cable Type:

- TECK 90
- MC-HL

Certification

- UL 514B Certified
- cCSAus Certified
- UL 2225 Certified
- ATEX / IECEx Certified
- IEC 60529 Certified



Catalog ID	Entry Thread NPT "C"	Min. Thd Length (In) "B"	Cable Outer Jacket Diameter (In) "F"		Cable Armour Diameter (In) "D"		Thru Bore (In) "E"	Across Flats (In) "G"	Assy. Length "A"	Assy. Torque N.M	Cable Stripping Length
			Min	Max	Min	Max	Max	Max			
TKMC050A075	1/2"	0.78	0.520	0.720	0.440	0.610	0.520	1.496	2.44	15	1.65
TKMC075A075	3/4"	0.80	0.520	0.720	0.440	0.610	0.520	1.496	2.44	36	1.65
TKMC050A099	1/2"	0.78	0.710	0.980	0.620	0.860	0.610	1.654	2.96	15	1.30
TKMC075A099	3/4"	0.80	0.710	0.980	0.620	0.860	0.748	1.654	2.96	36	1.65
TKMC075A118	3/4"	0.80	0.880	1.140	0.800	1.040	0.795	1.969	3.15	36	1.65
TKMC100A118	1"	0.98	0.880	1.140	0.800	1.040	0.965	1.969	3.15	50	1.65
TKMC100A137	1"	0.98	1.050	1.360	0.970	1.260	1.047	2.205	3.54	50	1.97
TKMC125A137	1-1/4"	1.01	1.050	1.360	0.970	1.260	1.146	2.205	3.54	50	1.97
TKMC125A162	1-1/4"	1.01	1.320	1.620	1.240	1.500	1.319	2.441	3.59	50	2.01
TKMC150A162	1-1/2"	1.03	1.320	1.620	1.240	1.500	1.382	2.441	3.59	60	2.01
TKMC125A190	1-1/4"	1.01	1.580	1.880	1.500	1.760	1.370	2.559	3.59	50	2.01
TKMC150A190	1-1/2"	1.03	1.580	1.880	1.500	1.760	1.543	2.559	3.59	60	2.01
TKMC150A200	1-1/2"	1.03	1.670	1.980	1.590	1.860	1.610	2.756	3.76	60	1.91
TKMC200A200	2"	1.06	1.670	1.980	1.590	1.860	1.654	2.756	3.76	60	2.01
TKMC150A233	1-1/2"	1.03	1.900	2.250	1.820	2.130	1.614	2.953	3.97	60	1.93
TKMC200A233	2"	1.06	1.900	2.250	1.820	2.130	2.028	2.953	3.97	60	2.01
TKMC250A233	2-1/2"	1.57	1.900	2.250	1.820	2.130	2.031	2.953	3.97	60	2.20
TKMC200A272	2"	1.06	2.280	2.680	2.160	2.560	2.071	3.543	4.10	60	2.01
TKMC250A272	2-1/2"	1.57	2.280	2.680	2.160	2.560	2.402	3.543	4.10	60	2.20
TKMC300A272	3"	1.63	2.280	2.680	2.160	2.560	2.402	3.543	4.10	60	2.20
TKMC300A325	3"	1.63	2.620	3.250	2.490	3.050	2.717	4.331	4.67	60	2.48
TKMC350A325	3-1/2"	1.69	2.650	3.250	2.520	3.050	2.717	4.331	4.67	60	2.48

Cord Grip Connector

Features

- Large cable clamping range
- Liquid tight mechanical grip
- Full length bushing seal, protects cable
- Gland nut designed to restrict cable bending

Applications

- Precision machined from solid bar stock for maximum strength and durability.
- Robust NPT threads ensure tight installation and prevent cable slippage.
- A liquidtight fitting to secure flexible cord or power cable to a box or enclosure and provide strain relief.

Technical Specification:

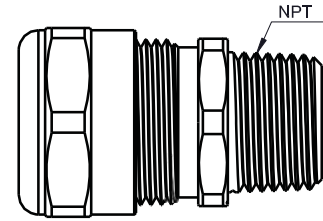
- Thread: NPT
- Temperature: - 30° F to 225° F (-34°C to 107°C)

Material

- Body & Cap: Aluminum
- Seal: Neoprene
- Gasket: Neoprene

Certification

- UL 514B (E319819)



Dimensions In Inches					
Cord Grip (Individual)	Cord Grip (Kit)	Cable Range (Inch)	Thread Size (NPT)	Rubber Seal Part Number	A/F
CG025188	OEC-CG025-K1	0.125 - 0.188	3/8"	OEC003	0.875
CG025250		0.188 - 0.250		OEC004	
CG025312		0.250 - 0.312		OEC005	
CG025375	OEC-CG025-K2	0.312 - 0.375		OEC006	
CG025438		0.375 - 0.438		OEC007	
CG050188	OEC-CG050-K1	0.125 - 0.188	1/2"	OEC103	1.13
CG050250		0.188 - 0.250		OEC104	
CG050312		0.250 - 0.312		OEC105	
CG050375	OEC-CG050-K2	0.312 - 0.375		OEC106	
CG050438		0.375 - 0.438		OEC107	
CG050500		0.438 - 0.500		OEC108	
CG050562		0.500 - 0.562		OEC109	
CG050625		0.562 - 0.625		OEC110	
CG075500	OEC-CG075-K1	0.438 - 0.500	3/4"	OEC208	1.37
CG075562		0.500 - 0.562		OEC209	
CG075625		0.562 - 0.625		OEC210	
CG075688	OEC-CG075-K2	0.562 - 0.688		OEC211	
CG075750		0.625 - 0.750		OEC212	
CG075812		0.688 - 0.812		OEC213	
CG100562	OEC-CG100-K1	0.438 - 0.562	1"	OEC309	1.55
CG100625		0.562 - 0.625		OEC310	
CG100688		0.562 - 0.688		OEC311	
CG100750		0.625 - 0.750		OEC312	
CG100812	OEC-CG100-K2	0.688 - 0.812		OEC313	
CG100875		0.750 - 0.875		OEC314	
CG100938		0.812 - 0.938		OEC315	
CG1001000		0.875 - 1.000		OEC316	

Cord Grip Connector

Dimensions In Inches					
Cord Grip (Individual)	Cord Grip (Kit)	Cable Range (Inch)	Thread Size (NPT)	Rubber Seal Part Number	A/F
CG125688	OEC-CG125-K1	0.562 – 0.688	1-1/4"	OEC411	2.25
CG125812		0.688 – 0.812		OEC413	
CG125875		0.750 – 0.875		OEC414	
CG1251000		0.875 – 1.000		OEC416	
CG1251125	OEC-CG125-K2	1.000 – 1.125		OEC418	
CG1251250		1.125 – 1.250		OEC420	
CG1251375		1.250 – 1.375		OEC422	
CG150688	OEC-CG150-K1	0.562 – 0.688	1-1/2"	OEC411	2.25
CG150812		0.688 – 0.812		OEC413	
CG150875		0.750 – 0.875		OEC414	
CG1501000		0.875 – 1.000		OEC416	
CG1501125	OEC-CG150-K2	1.000 – 1.125		OEC418	
CG1501250		1.125 – 1.250		OEC420	
CG1501375		1.250 – 1.375		OEC422	
CG2001375	OEC-CG200-K1	1.250 – 1.375	2"	OEC622	2.83
CG2001437		1.312 – 1.437		OEC623	
CG2001562		1.438 – 1.562		OEC625	
CG2001688	OEC-CG200-K2	1.562 – 1.688		OEC627	
CG2001812		1.688 – 1.812		OEC629	
CG2501812	OEC-CG250-K1	1.688 – 1.812	2-1/2"	OEC729	4.13
CG2501938		1.812 – 1.938		OEC731	
CG2502062		1.938 – 2.062		OEC729	
CG2502188	OEC-CG250-K2	2.062 – 2.188		OEC735	
CG2502312		2.188 – 2.312		OEC737	
CG2502438		2.312 – 2.438		OEC739	
CG3002625	OEC-CG300-K1	2.437 – 2.625	3"	OEC901	4.72
CG3002812		2.625 – 2.812		OEC902	
CG3003000	OEC-CG300-K2	2.812 – 3.000		OEC903	
CG3003250		3.000 – 3.250		OEC904	

Steel Locknut

Catalog ID	Trade Size	Dimensions in Inches		
		A	B	C
SLN38	3/8	0.09	0.11	0.85
SLN12	1/2	1.13	0.125	1.00
SLN34	3/4	1.39	0.125	1.25
SLN100	1	1.70	0.170	1.36
SLN114	1 1/4	2.06	0.170	1.90
SLN112	1 1/2	2.36	0.170	2.17
SLN200	2	2.86	0.23	2.68
SLN212	2 1/2	3.43	0.23	3.25
SLN300	3	4.11	0.23	3.94

Features

- Serrated teeth prevent loosening from vibrations
- Tightens without deformation

Applications

- For use in dry locations on threaded Rigid/IMC conduit to secure conduit to a box or enclosure
- Use to fasten threaded conduit to an opening in a box or enclosure

Standard Material

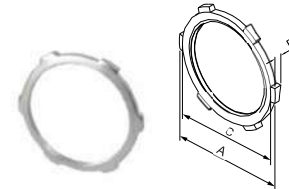
- Steel

Standard Finish

- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB1



Aluminum Locknut

Catalog ID	Trade Size	Dimensions In Inches		
		A	B	C
ALN38	3/8	0.09	0.11	0.85
ALN12	1/2	1.13	0.125	1.00
ALN34	3/4	1.39	0.125	1.25
ALN100	1	1.70	0.170	1.36
ALN114	1 1/4	2.06	0.170	1.90
ALN112	1 1/2	2.36	0.170	2.17
ALN200	2	2.86	0.23	2.68
ALN212	2 1/2	3.43	0.23	3.25
ALN300	3	4.11	0.23	3.94

Features

- Serrated teeth prevent loosening from vibrations
- Tightens without deformation

Standard Material

- Aluminum

Applications

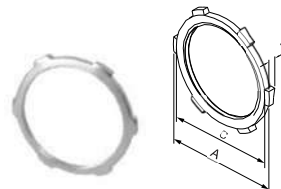
- For use in dry locations on threaded Rigid/IMC conduit to secure conduit to a box or enclosure
- Use to fasten threaded conduit to an opening in a box or enclosure

Standard Finish

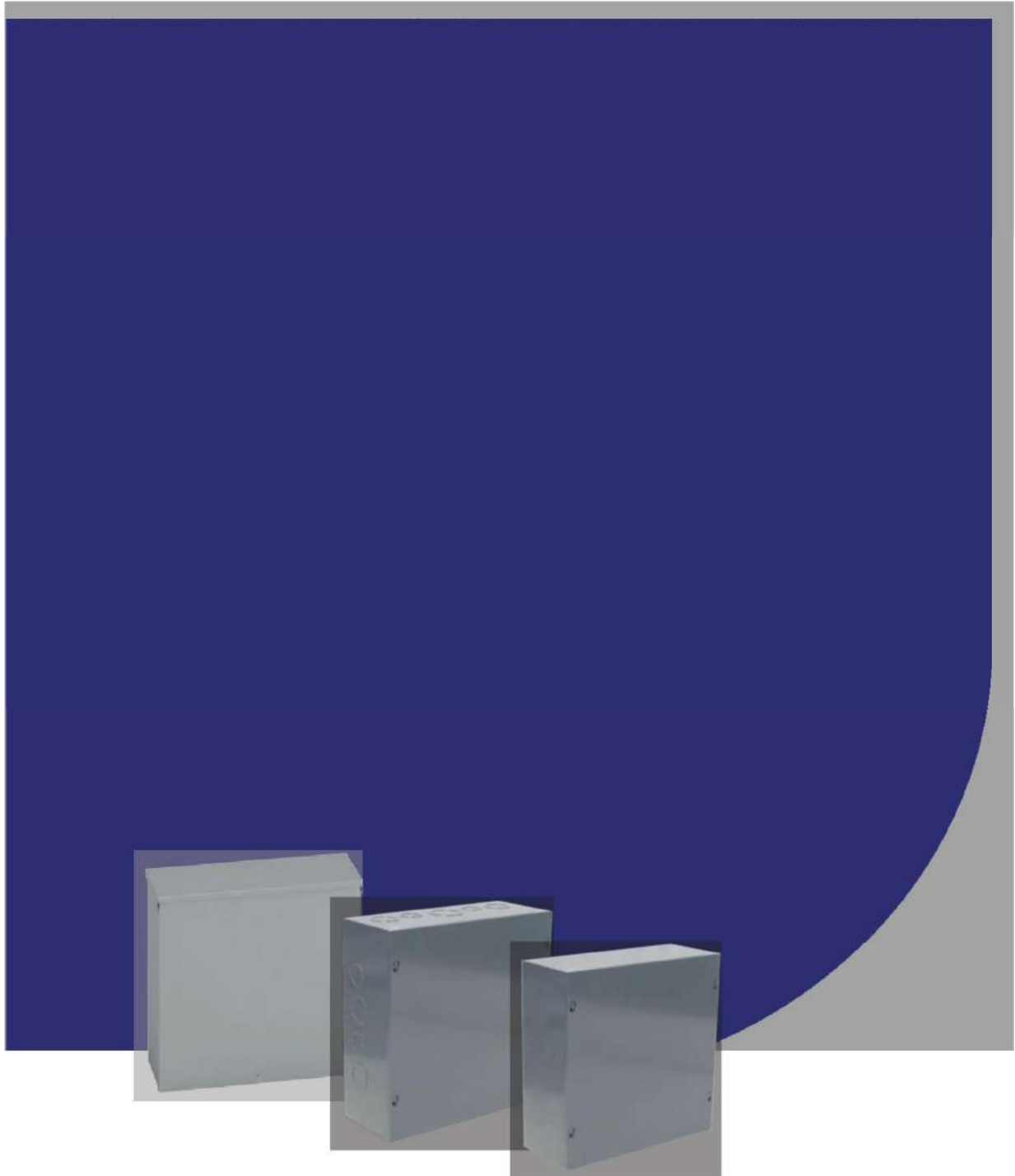
- Zinc-electroplated

Certification

- 1/2"-2" cULus Listed (E539274)
- 2-1/2"-4" cULus Listed (E539275)
- NEMA FB1



Enclosure



Junction Boxes

Type 1 Screw Cover - Painted & Galvanized

Features:

- Body and cover are constructed from robust steel or galvanized steel for enhanced durability.
- Rear surface of the enclosure includes integrated mounting holes for secure wall installation.
- Offered with options for knockouts or solid panels on the sides, top, and bottom sections.
- The cover is fixed to the enclosure using plated combination head screws for reliable fastening.
- Slotted keyhole openings on the cover allow quick access to internal components without fully removing the screws.
- Designed with an opening to accommodate an optional grounding lug kit if required.
- Includes a factory-installed grounding screw to ensure proper electrical bonding.

Applications

- Used as Junction box
- Used to provide protection against rain, sleet as well as enclosed equipment

Standard Finish

- Powder coated
- Galvanized Steel

Certification

- cULus Listed UL50 (E547393)



Catalog ID				Enclosure Size	Gauge	Knockout Pattern	Knockout Pattern
Painted		Galvanized		Height x Width x Depth (In)		Each Side	Top & Bottom
KO	No KO	KO	No KO				
ENSK443	ENS443	ENGK443	ENG443	4.00 x 4.00 x 3.00	16	C D	C D
ENSK444	ENS444	ENGK444	ENG444	4.00 x 4.00 x 4.00	16	C D	C D
ENSK644	ENS644	ENGK644	ENG644	6.00 x 4.00 x 4.00	16	C D E	C D
ENSK663	ENS663	ENGK663	ENG663	6.00 x 6.00 x 3.00	16	C D E	C D E
ENSK664	ENS664	ENGK664	ENG664	6.00 x 6.00 x 4.00	16	C D E	C D E
ENSK863	ENS863	ENGK863	ENG863	8.00 x 6.00 x 3.00	16	G H I J	C D E
ENSK864	ENS864	ENGK864	ENG864	8.00 x 6.00 x 4.00	16	G H I J	C D E
ENSK884	ENS884	ENGK884	ENG884	8.00 x 8.00 x 4.00	16	G H I J	G H I J
ENSK1064	ENS1064	ENGK1064	ENG1064	10.00 x 6.00 x 4.00	16	-	-
ENSK1084	ENS1084	ENGK1084	ENG1084	10.00 x 8.00 x 4.00	16	G H I J	G H I J
ENSK10104	ENS10104	ENGK10104	ENG10104	10.00 x 10.00 x 4.00	16	G H I J	G H I J
ENSK1264	ENS1264	ENGK1264	ENG1264	12.00 x 6.00 x 4.00	16	D E F G H	C D E
ENSK1284	ENS1284	ENGK1284	ENG1284	12.00 x 8.00 x 4.00	16	D E F G H	G H I J
ENSK12104	ENS12104	ENGK12104	ENG12104	12.00 x 10.00 x 4.00	16	D E F G H	D E F G H
ENSK12124	ENS12124	ENGK12124	ENG12124	12.00 x 12.00 x 4.00	16	D E F G H	D E F G H
ENSK15124	ENS15124	ENGK15124	ENG15124	15.00 x 12.00 x 4.00	16	-	-
ENSK15154	ENS15154	ENGK15154	ENG15154	15.00 x 15.00 x 4.00	16	C D E F G H I	C D E F G H I
ENSK16124	ENS16124	ENGK16124	ENG16124	16.00 x 12.00 x 4.00	16	C D E F G H I	D E F G H
ENSK16164	ENS16164	ENGK16164	ENG16164	16.00 x 16.00 x 4.00	16	C D E F G H I	C D E F G H I
ENSK18124	ENS18124	ENGK18124	ENG18124	18.00 x 12.00 x 4.00	16	B C D E F G H I J	D E F G H
ENSK18154	ENS18154	ENGK18154	ENG18154	16.00 x 15.00 x 4.00	16	B C D E F G H I J	C D E F G H I
ENSK18184	ENS18184	ENGK18184	ENG18184	18.00 x 18.00 x 4.00	16	B C D E F G H I J	B C D E F G H I J
ENSK24124	ENS24124	ENGK24124	ENG24124	24.00 x 12.00 x 4.00	16	B C D E F G H I J	D E F G H
ENSK24184	ENS24184	ENGK24184	ENG24184	24.00 x 18.00 x 4.00	16	B C D E F G H I J	B C D E F G H I J
ENSK24244	ENS24244	ENGK24244	ENG24244	24.00 x 24.00 x 4.00	14	B C D E F G H I J	B C D E F G H I J
ENSK30184	ENS30184	ENGK30184	ENG30184	30.00 x 18.00 x 4.00	16	B C D E F G H I J	B C D E F G H I J
ENSK30244	ENS30244	ENGK30244	ENG30244	30.00 x 24.00 x 4.00	14	B C D E F G H I J	B C D E F G H I J

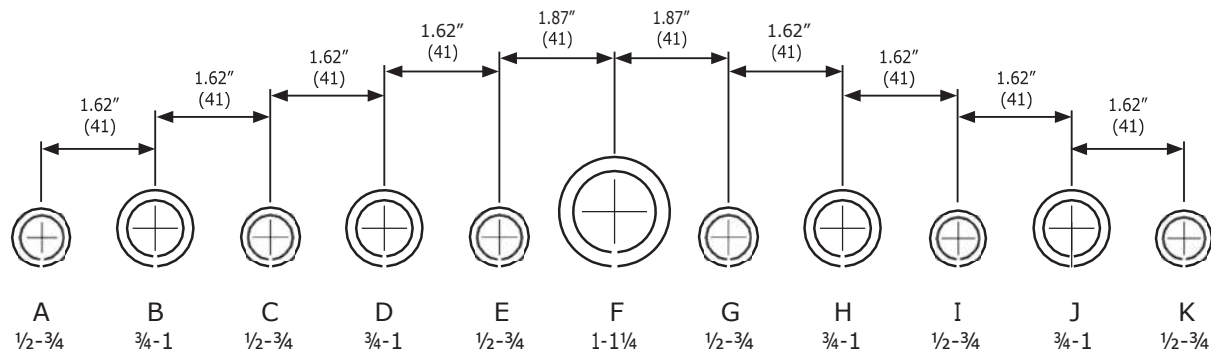
Enclosure
Type 1



Catalog ID				Enclosure Size	Gauge	Knockout Pattern	Knockout Pattern
Painted		Galvanized		Height x Width x Depth (In)		Each Side	Top & Bottom
KO	No KO	KO	No KO				
ENSK30304	ENS30304	ENGK30304	ENG30304	30.00 x 30.00 x 4.00	12	-	-
ENSK666	ENS666	ENGK666	ENG666	6.00 x 6.00 x 6.00	16	CDE	CDE
ENSK866	ENS866	ENGK866	ENG866	8.00 x 6.00 x 6.00	16	GHIJ	CDE
ENSK886	ENS886	ENGK886	ENG886	8.00 x 8.00 x 6.00	16	GHIJ	GHIJ
ENSK1086	ENS1086	ENGK1086	ENG1086	10.00 x 8.00 x 6.00	16	DEFGH	GHIJ
ENSK10106	ENS10106	ENGK10106	ENG10106	10.00 x 10.00 x 6.00	16	DEFGH	DEFGH
ENSK1266	ENS1266	ENGK1266	ENG1266	12.00 x 6.00 x 6.00	16	-	-
ENSK1286	ENS1286	ENGK1286	ENG1286	12.00 x 8.00 x 6.00	16	-	-
ENSK12106	ENS12106	ENGK12106	ENG12106	12.00 x 10.00 x 6.00	16	DEFGH	DEFGH
ENSK12126	ENS12126	ENGK12126	ENG12126	12.00 x 12.00 x 6.00	16	DEFGH	DEFGH
ENSK15126	ENS15126	ENGK15126	ENG15126	15.00 x 12.00 x 6.00	16	-	-
ENSK15156	ENS15156	ENGK15156	ENG15156	15.00 x 15.00 x 6.00	16	-	-
ENSK16126	ENS16126	ENGK16126	ENG16126	16.00 x 12.00 x 6.00	16	CDEFGHI	DEFGH
ENSK16166	ENS16166	ENGK16166	ENG16166	16.00 x 16.00 x 6.00	16	CDEFGHI	BCDEFGHIJ
ENSK18126	ENS18126	ENGK18126	ENG18126	18.00 x 12.00 x 6.00	16	BCDEFGHIJ	DEFGH
ENSK18156	ENS18156	ENGK18156	ENG18156	18.00 x 15.00 x 6.00	16	-	-
ENSK18186	ENS18186	ENGK18186	ENG18186	18.00 x 18.00 x 6.00	16	BCDEFGHIJ	BCDEFGHIJ
ENSK24126	ENS24126	ENGK24126	ENG24126	24.00 x 12.00 x 6.00	16	-	-
ENSK24186	ENS24186	ENGK24186	ENG24186	24.00 x 18.00 x 6.00	16	BCDEFGHIJ	BCDEFGHIJ
ENSK24206	ENS24206	ENGK24206	ENG24206	24.00 x 20.00 x 6.00	14	-	-
ENSK24246	ENS24246	ENGK24246	ENG24246	24.00 x 24.00 x 6.00	14	BCDEFGHIJ	BCDEFGHIJ
ENSK30186	ENS30186	ENGK30186	ENG30186	30.00 x 18.00 x 6.00	16	-	-
ENSK30246	ENS30246	ENGK30246	ENG30246	30.00 x 24.00 x 6.00	14	BCDEFGHIJ	BCDEFGHIJ
ENSK30306	ENS30306	ENGK30306	ENG30306	30.00 x 30.00 x 6.00	12	-	-
ENSK36246	ENS36246	ENGK36246	ENG36246	36.00 x 24.00 x 6.00	14	BCDEFGHIJ	BCDEFGHIJ
ENSK36306	ENS36306	ENGK36306	ENG36306	36.00 x 30.00 x 6.00	12	-	-
ENSK36366	ENS36366	ENGK36366	ENG36366	36.00 x 36.00 x 6.00	12	-	-
ENSK48366	ENS48366	ENGK48366	ENG48366	48.00 x 36.00 x 6.00	12	-	-
ENSK48486	ENS48486	ENGK48486	ENG48486	48.00 x 48.00 x 6.00	12	-	-
ENSK888	ENS888	ENGK888	ENG888	8.00 x 8.00 x 8.00	16	GHIJ	GHIJ
ENSK10108	ENS10108	ENGK10108	ENG10108	10.00 x 10.00 x 8.00	16	-	-
ENSK12128	ENS12128	ENGK12128	ENG12128	12.00 x 12.00 x 8.00	16	DEFGH	DEFGH
ENSK16128	ENS16128	ENGK16128	ENG16128	16.00 x 12.00 x 8.00	16	CDEFGHI	DEFGHI
ENSK18128	ENS18128	ENGK18128	ENG18128	18.00 x 12.00 x 8.00	16	BCDEFGHIJ	DEFGHI
ENSK18188	ENS18188	ENGK18188	ENG18188	18.00 x 18.00 x 8.00	16	BCDEFGHIJ	BCDEFGHIJ
ENSK24128	ENS24128	ENGK24128	ENG24128	24.00 x 12.00 x 8.00	16	BCDEFGHIJ	DEFGHI
ENSK24188	ENS24188	ENGK24188	ENG24188	24.00 x 18.00 x 8.00	16	BCDEFGHIJ	BCDEFGHIJ
ENSK24208	ENS24208	ENGK24208	ENG24208	24.00 x 20.00 x 8.00	14	-	-
ENSK24248	ENS24248	ENGK24248	ENG24248	24.00 x 24.00 x 8.00	14	BCDEFGHIJ	BCDEFGHIJ
ENSK30248	ENS30248	ENGK30248	ENG30248	30.00 x 24.00 x 8.00	14	BCDEFGHIJ	BCDEFGHIJ
ENSK30308	ENS30308	ENGK30308	ENG30308	30.00 x 30.00 x 8.00	12	-	-
ENSK36248	ENS36248	ENGK36248	ENG36248	36.00 x 24.00 x 8.00	14	BCDEFGHIJ	BCDEFGHIJ
ENSK36308	ENS36308	ENGK36308	ENG36308	36.00 x 30.00 x 8.00	14	-	-
ENSK36368	ENS36368	ENGK36368	ENG36368	36.00 x 36.00 x 8.00	14	-	-
ENSK121210	ENS121210	ENGK121210	ENG121210	12.00 x 12.00 x 10.00	16	-	-
ENSK181210	ENS181210	ENGK181210	ENG181210	18.00 x 12.00 x 10.00	16	BCDEFGHIJ	DEFGH

Catalog ID				Enclosure Size	Gauge	Knockout Pattern	Knockout Pattern
Painted		Galvanized		Height x Width x Depth (In)		Each Side	Top & Bottom
KO	No KO	KO	No KO				
ENSK181810	ENS181810	ENGK181810	ENG181810	18.00 x 18.00 x 10.00	16	(B C D E F G H I J)	(B C D E F G H I J)
ENSK241210	ENS241210	ENGK241210	ENG241210	24.00 x 12.00 x 10.00	16	-	-
ENSK241810	ENS241810	ENGK241810	ENG241810	24.00 x 18.00 x 10.00	16	(B C D E F G H I J)	(B C D E F G H I J)
ENSK242410	ENS242410	ENGK242410	ENG242410	24.00 x 24.00 x 10.00	14	(B C D E F G H I J)	(B C D E F G H I J)
ENSK302410	ENS302410	ENGK302410	ENG302410	30.00 x 24.00 x 10.00	14	-	-
ENSK303010	ENS303010	ENGK303010	ENG303010	30.00 x 30.00 x 10.00	14	-	-
ENSK362410	ENS362410	ENGK362410	ENG362410	36.00 x 24.00 x 10.00	14	-	-
ENSK363610	ENS363610	ENGK363610	ENG363610	36.00 x 36.00 x 10.00	12	-	-
ENSK121212	ENS121212	ENGK121212	ENG121212	12.00 x 12.00 x 12.00	16	-	-
ENSK181812	ENS181812	ENGK181812	ENG181812	18.00 x 18.00 x 12.00	16	(B C D E F G H I J)	(B C D E F G H I J)
ENSK241212	ENS241212	ENGK241212	ENG241212	24.00 x 12.00 x 12.00	16	(B C D E F G H I J)	(D E F G H)
ENSK241812	ENS241812	ENGK241812	ENG241812	24.00 x 18.00 x 12.00	16	(B C D E F G H I J)	(B C D E F G H I J)
ENSK242412	ENS242412	ENGK242412	ENG242412	24.00 x 24.00 x 12.00	14	(B C D E F G H I J)	(B C D E F G H I J)
ENSK302412	ENS302412	ENGK302412	ENG302412	30.00 x 24.00 x 12.00	14	(B C D E F G H I J)	(B C D E F G H I J)
ENSK303012	ENS303012	ENGK303012	ENG303012	30.00 x 30.00 x 12.00	12	-	-
ENSK362412	ENS362412	ENGK362412	ENG362412	36.00 x 24.00 x 12.00	14	(B C D E F G H I J)	(B C D E F G H I J)
ENSK363612	ENS363612	ENGK363612	ENG363612	36.00 x 36.00 x 12.00	12	-	-
ENSK484812	ENS484812	ENGK484812	ENG484812	48.00 x 48.00 x 12.00	12	-	-
ENSK303016	ENS303016	ENSK303016	ENG303016	30.00 x 30.00 x 16.00	12	-	-
ENSK363616	ENS363616	ENGK363616	ENG363616	36.00 x 36.00 x 16.00	12	-	-
ENSK484816	ENS484816	ENGK484816	ENG484816	48.00 x 48.00 x 16.00	12	-	-

Conduit Sizes



Knockout Detail

Note: See table for applicable knockout pattern.

Junction Boxes Type 3R Screw Cover - Painted & Galvanized

Features

- Enclosure and cover are fabricated from code gauge galvanized steel for painted or galvanized steel
- Enclosure body has embossed mounting holes on the back
- Available with or without knockouts on the bottom end of enclosures less than 30 inches wide
- Cover is held secure by sliding it under the top end flange and fastening it with plated screws on the bottom end flange

Applications

- Used as wiring boxes, junction and pull boxes
- Protects against falling rain, sleet and external ice formation

Standard Finish

- Powder coated
- Galvanized Steel

Certification

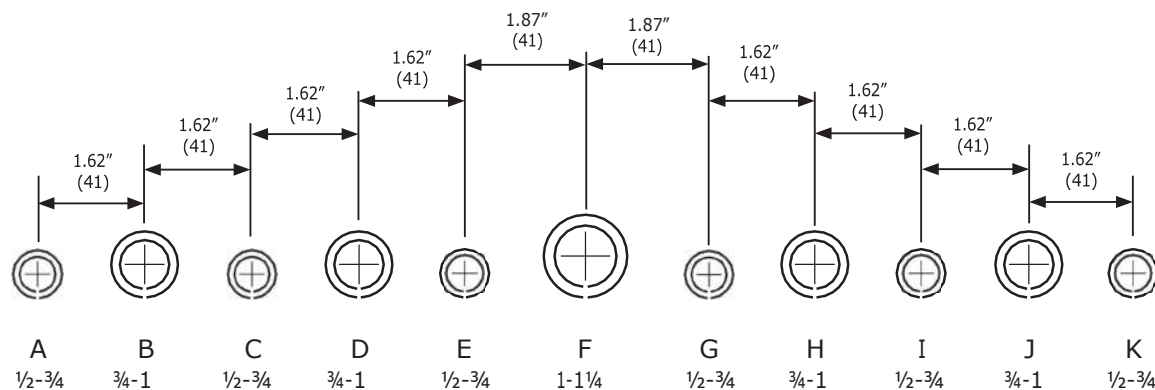
- cULus Listed UL50 (E547393)



Catalog ID				Enclosure Size	D	E	Gauge	Knockout Pattern
Painted		Galvanized		Height x Width x Depth (In)				Bottom
KO	No KO	KO	No KO					
ENSK444-3R	ENS444-3R	ENGK444-3R	ENG444-3R	4.00 x 4.00 x 4.00	1.50	1.81	16	C/D
ENSK644-3R	ENS644-3R	ENGK644-3R	ENG644-3R	6.00 x 4.00 x 4.00	3.50	1.81	16	C/D
ENSK664-3R	ENS664-3R	ENGK664-3R	ENG664-3R	6.00 x 6.00 x 4.00	3.50	3.81	16	C/D/E
ENSK864-3R	ENS864-3R	ENGK864-3R	ENG864-3R	8.00 x 6.00 x 4.00	5.50	3.81	16	C/D/E
ENSK884-3R	ENS884-3R	ENGK884-3R	ENG884-3R	8.00 x 8.00 x 4.00	5.50	5.81	16	G/H/I/J
ENSK1084-3R	ENS1084-3R	ENGK1084-3R	ENG1084-3R	10.00 x 8.00 x 4.00	7.50	5.81	16	G/H/I/J
ENSK10104-3R	ENS10104-3R	ENGK10104-3R	ENG10104-3R	10.00 x 10.00 x 4.00	7.50	7.81	16	D/E/F/G/H
ENSK1284-3R	ENS1284-3R	ENGK1284-3R	ENG1284-3R	12.00 x 8.00 x 4.00	9.50	5.81	16	G/H/I/J
ENSK12104-3R	ENS12104-3R	ENGK12104-3R	ENG12104-3R	12.00 x 10.00 x 4.00	9.50	7.81	16	D/E/F/G/H
ENSK12124-3R	ENS12124-3R	ENGK12124-3R	ENG12124-3R	12.00 x 12.00 x 4.00	9.50	9.81	16	D/E/F/G/H
ENSK15124-3R	ENS15124-3R	ENGK15124-3R	ENG15124-3R	15.00 x 12.00 x 4.00	12.50	9.81	16	D/E/F/G/H
ENSK16124-3R	ENS16124-3R	ENGK16124-3R	ENG16124-3R	16.00 x 12.00 x 4.00	13.50	9.81	16	D/E/F/G/H
ENSK16164-3R	ENS16164-3R	ENGK16164-3R	ENG16164-3R	16.00 x 16.00 x 4.00	13.50	13.81	16	C/D/E/F/G/H/I
ENSK18124-3R	ENS18124-3R	ENGK18124-3R	ENG18124-3R	18.00 x 12.00 x 4.00	15.50	9.81	16	D/E/F/G/H
ENSK18184-3R	ENS18184-3R	ENGK18184-3R	ENG18184-3R	18.00 x 18.00 x 4.00	15.50	15.81	16	B/C/D/E/F/G/H/I/J
ENSK24244-3R	ENS24244-3R	ENGK24244-3R	ENG24244-3R	24.00 x 24.00 x 4.00	21.50	21.56	14	B/C/D/E/F/G/H/I/J
ENSK666-3R	ENS666-3R	ENGK666-3R	ENG666-3R	6.00 x 6.00 x 6.00	3.50	3.81	16	C/D/E
ENSK866-3R	ENS866-3R	ENGK866-3R	ENG866-3R	8.00 x 6.00 x 6.00	5.50	3.81	16	C/D/E
ENSK886-3R	ENS886-3R	ENGK886-3R	ENG886-3R	8.00 x 8.00 x 6.00	5.50	5.81	16	G/H/I/J
ENSK1086-3R	ENS1086-3R	ENGK1086-3R	ENG1086-3R	10.00 x 8.00 x 6.00	7.50	5.81	16	G/H/I/J
ENSK10106-3R	ENS10106-3R	ENGK10106-3R	ENG10106-3R	10.00 x 10.00 x 6.00	7.50	7.81	16	D/E/F/G/H
ENSK1286-3R	ENS1286-3R	ENGK1286-3R	ENG1286-3R	12.00 x 8.00 x 6.00	9.50	5.81	16	G/H/I/J
ENSK12106-3R	ENS12106-3R	ENGK12106-3R	ENG12106-3R	12.00 x 10.00 x 6.00	9.50	7.81	16	D/E/F/G/H

Catalog ID				Enclosure Size	D	E	Gauge	Knockout Pattern
Painted		Galvanized		Height x Width x Depth (In)				Bottom
KO	No KO	KO	No KO					
ENSK12126-3R	ENS12126-3R	ENGK12126-3R	ENG12126-3R	12.00 x 12.00 x 6.00	9.50	9.81	16	DEFGH
ENSK16126-3R	ENS16126-3R	ENGK16126-3R	ENG16126-3R	16.00 x 12.00 x 6.00	13.50	9.81	16	DEFGH
ENSK16166-3R	ENS16166-3R	ENGK16166-3R	ENG16166-3R	16.00 x 16.00 x 6.00	13.50	13.81	16	CDEFGHI
ENSK18126-3R	ENS18126-3R	ENGK18126-3R	ENG18126-3R	18.00 x 12.00 x 6.00	15.50	9.81	16	DEFGH
ENSK18186-3R	ENS18186-3R	ENGK18186-3R	ENG18186-3R	18.00 x 18.00 x 6.00	15.50	15.81	16	BCDEFGHIJ
ENSK24126-3R	ENS24126-3R	ENGK24126-3R	ENG24126-3R	24.00 x 12.00 x 6.00	21.50	9.81	16	DEFGH
ENSK24186-3R	ENS24186-3R	ENGK24186-3R	ENG24186-3R	24.00 x 18.00 x 6.00	21.50	15.81	16	BCDEFGHIJ
ENSK24246-3R	ENS24246-3R	ENGK24246-3R	ENG24246-3R	24.00 x 24.00 x 6.00	21.50	21.56	14	BCDEFGHIJ
ENSK36366-3R	ENS36366-3R	ENGK36366-3R	ENG36366-3R	36.00 x 36.00 x 6.00	33.50	33.56	12	-
ENSK10108-3R	ENS10108-3R	ENGK10108-3R	ENG10108-3R	10.00 x 10.00 x 8.00	7.50	7.81	16	DEFGH
ENSK12128-3R	ENS12128-3R	ENGK12128-3R	ENG12128-3R	12.00 x 12.00 x 8.00	9.50	9.81	16	DEFGH
ENSK18128-3R	ENS18128-3R	ENGK18128-3R	ENG18128-3R	18.00 x 12.00 x 8.00	15.50	9.81	16	DEFGH
ENSK18188-3R	ENS18188-3R	ENGK18188-3R	ENG18188-3R	18.00 x 18.00 x 8.00	15.50	15.81	16	BCDEFGHIJ
ENSK24168-3R	ENS24168-3R	ENGK24168-3R	ENG24168-3R	24.00 x 16.00 x 8.00	21.50	13.81	16	CDEFGHI
ENSK24188-3R	ENS24188-3R	ENGK24188-3R	ENG24188-3R	24.00 x 18.00 x 8.00	21.50	15.81	16	BCDEFGHIJ
ENSK24248-3R	ENS24248-3R	ENGK24248-3R	ENG24248-3R	24.00 x 24.00 x 8.00	21.50	21.56	14	BCDEFGHIJ
ENSK36368-3R	ENS36368-3R	ENGK36368-3R	ENG36368-3R	36.00 x 36.00 x 8.00	35.50	33.56	12	-
ENSK121210-3R	ENS121210-3R	ENGK121210-3R	ENG121210-3R	12.00 x 12.00 x 10.00	9.50	9.81	16	DEFGH
ENSK181210-3R	ENS181210-3R	ENGK181210-3R	ENG181210-3R	18.00 x 12.00 x 10.00	15.50	9.81	16	DEFGH
ENSK181810-3R	ENS181810-3R	ENGK181810-3R	ENG181810-3R	18.00 x 18.00 x 10.00	15.50	15.81	16	BCDEFGHIJ
ENSK241810-3R	ENS241810-3R	ENGK241810-3R	ENG241810-3R	24.00 x 18.00 x 10.00	21.50	15.81	16	BCDEFGHIJ
ENSK242410-3R	ENS242410-3R	ENGK242410-3R	ENG242410-3R	24.00 x 24.00 x 10.00	21.50	21.56	14	BCDEFGHIJ
ENSK302410-3R	ENS302410-3R	ENGK302410-3R	ENG302410-3R	30.00 x 24.00 x 10.00	27.50	21.56	14	BCDEFGHIJ
ENSK303010-3R	ENS303010-3R	ENGK303010-3R	ENG303010-3R	30.00 x 30.00 x 10.00	27.50	27.56	12	-
ENSK242412-3R	ENS242412-3R	ENGK242412-3R	ENG242412-3R	24.00 x 24.00 x 12.00	21.50	21.56	14	BCDEFGHIJ
ENSK302412-3R	ENS302412-3R	ENGK302412-3R	ENG302412-3R	30.00 x 24.00 x 12.00	27.50	21.56	14	BCDEFGHIJ
ENSK303012-3R	ENS303012-3R	ENGK303012-3R	ENG303012-3R	30.00 x 30.00 x 12.00	27.50	27.56	14	-
ENSK362412-3R	ENS362412-3R	ENGK362412-3R	ENG362412-3R	36.00 x 24.00 x 12.00	33.50	21.56	14	BCDEFGHIJ
ENSK363012-3R	ENS363012-3R	ENGK363012-3R	ENG363012-3R	36.00 x 30.00 x 12.00	33.50	27.56	12	-
ENSK363612-3R	ENS363612-3R	ENGK363612-3R	ENG363612-3R	36.00 x 36.00 x 12.00	33.50	33.56	12	-

Conduit Sizes



Knockout Detail

Note: See table for applicable knockout pattern.



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