

Specifications

Eaton C1089

Eaton Crouse-Hinds series Condulet Mark 9 conduit outlet body, Copper-free aluminum, C shape, 4"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet Mark 9 conduit outlet body
CATALOG NUMBER	C1089
UPC	782274125800
PRODUCT LENGTH/DEPTH	18.75 in
PRODUCT HEIGHT	5.94 in
PRODUCT WIDTH	6.25 in
PRODUCT WEIGHT	8.75 lb



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Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC
NEMA RATING	12

Product specifications

SHAPE	C
TRADE SIZE	4"
MATERIAL	Copper-free aluminum

Resources

CATALOGS	Crouse-Hinds series Form 8 and Mark 9 catalog page
CERTIFICATION REPORTS	Condulet Mark 9 Conduit Outlet Bodies UL certification Condulet Mark 9 Conduit Outlet Bodies Canadian certification
INSTALLATION INSTRUCTIONS	IF 964 - Conduit Body Wire Pulling IF 863 - Conduit Body Wire Pulling
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - C1089
TECHNICAL SERVICE BULLETINS	Industrial Fittings Wire Fill Chart Industrial Fittings Bend Radius and Cubic Capacity Chart

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:

Specifications

Eaton LT400 SA

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Non-insulated, Aluminum, 4"

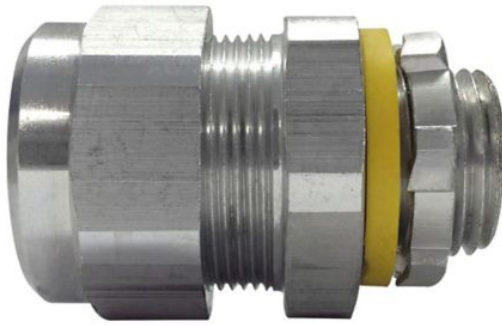


Photo is representative

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT400 SA
UPC	784564962683
PRODUCT LENGTH/DEPTH	4.19 in
PRODUCT HEIGHT	5.63 in
PRODUCT WIDTH	5.63 in
PRODUCT WEIGHT	7.88 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
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STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Aluminum
INSULATOR	Non-insulated
TRADE SIZE	4"

Resources

3D CAD DRAWING PACKAGE [Eaton Crouse-Hinds LT400 SA 3D drawing](#)

CATALOGS [Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings Canadian certification](#)

[Metallic Liquidtight Fittings UL certification](#)

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - LT400 SA](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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Specifications

Eaton LT40045



Photo is representative

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, 45° angle, Non-insulated, Malleable iron, 4"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT40045
UPC	784564454003
PRODUCT LENGTH/DEPTH	12.31 in
PRODUCT HEIGHT	12.31 in
PRODUCT WIDTH	5.75 in
PRODUCT WEIGHT	15.21 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	45° angle
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	4"

Resources

3D CAD DRAWING PACKAGE [Eaton Crouse-Hinds LT40045 3D drawing](#)

CATALOGS [Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings UL certification](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings Canadian certification](#)

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - LT40045](#)

PROJECT NAME:

PROJECT NUMBER:

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DATE:



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Specifications



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Eaton LT40045G

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, 45° angle, Aluminum ground lug, Non-insulated, #3/0-6 AWG lug size, Malleable iron, 4"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT40045G
UPC	784564260307
PRODUCT LENGTH/DEPTH	8 in
PRODUCT HEIGHT	6.8 in
PRODUCT WIDTH	17.2 in
PRODUCT WEIGHT	15.35 lb



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Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
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STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	45° angle
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	4"
GROUND LUG MATERIAL	Aluminum
LUG SIZE	#3/0-6 AWG

Resources

3D CAD DRAWING PACKAGE	Eaton Crouse-Hinds LT40045G 3D drawing
CATALOGS	Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page
CERTIFICATION REPORTS	Metallic Liquidtight Fittings UL certification Metallic Liquidtight Fittings Canadian certification
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - LT40045G

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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Specifications



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Eaton LT400G

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Aluminum ground lug, Non-insulated, #3/0-6 AWG lug size, Malleable iron, 4"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT400G
UPC	784564260109
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	5.75 in
PRODUCT WIDTH	5.75 in
PRODUCT WEIGHT	8.03 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	4"
GROUND LUG MATERIAL	Aluminum
LUG SIZE	#3/0-6 AWG

Resources

3D CAD DRAWING PACKAGE	Eaton Crouse-Hinds LT400G 3D drawing
CATALOGS	Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page
CERTIFICATION REPORTS	Metallic Liquidtight Fittings UL certification Metallic Liquidtight Fittings Canadian certification

PROJECT NAME:

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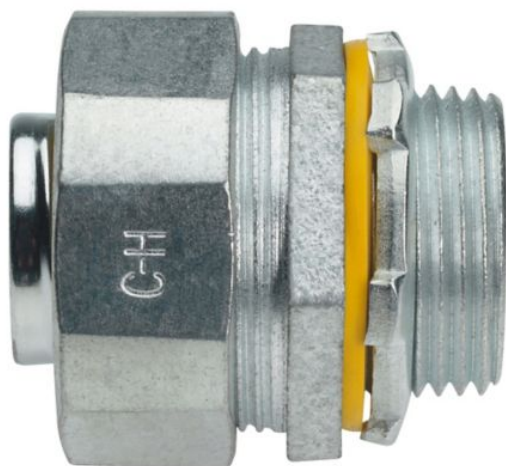


Photo is representative

Eaton LT400

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Non-insulated, Malleable iron, 4"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT400
UPC	784564304001
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	5.75 in
PRODUCT WIDTH	5.75 in
PRODUCT WEIGHT	7.9 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	4"

Resources

3D CAD DRAWING PACKAGE [Eaton Crouse-Hinds LT400 3D drawing](#)

CATALOGS [Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings Canadian certification](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings UL certification](#)

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - LT400](#)

PROJECT NAME:

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Specifications

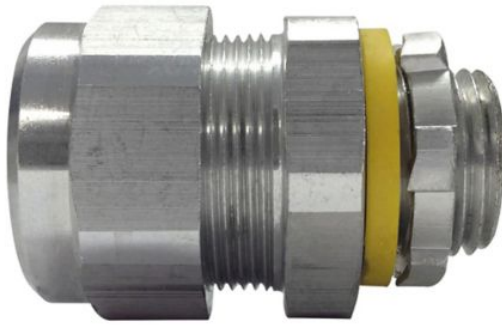


Photo is representative

Eaton LT400G SA

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Aluminum ground lug, Non-insulated, #3/0-6 AWG, Aluminum, 4"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT400G SA
UPC	784564344007
PRODUCT LENGTH/DEPTH	4.19 in
PRODUCT HEIGHT	7.13 in
PRODUCT WIDTH	5.63 in
PRODUCT WEIGHT	3.2 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Aluminum
INSULATOR	Non-insulated
TRADE SIZE	4"
GROUND LUG MATERIAL	Aluminum
LUG SIZE	#3/0-6 AWG

Resources

3D CAD DRAWING PACKAGE

[Eaton Crouse-Hinds LT400G SA 3D drawing](#)

CATALOGS

[Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS

[Metallic Liquidtight Fittings UL certification](#)

[Metallic Liquidtight Fittings Canadian certification](#)

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - LT400G SA](#)

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Applications:

- Designed to meet the requirement for distribution and lighting junction boxes
- Available in 13 sizes with standard finishes of painted or 316L stainless steel, together with the high IP rating, make these enclosures suitable for all environmental conditions
- Stainless steel versions are particularly recommended for use in marine or other corrosive environments

Certifications and compliances:

- Class I, Division 2, Groups A, B, C, D[Ⓐ]
- cULus to UL50/C22.2 No. 94-M91
- NEMA Type 3S, 4 (painted steel*), NEMA Type 4X (stainless steel), NEMA Type 6; IP66
- UL Listed E115376 (Ordinary Location)
- IECEx and ATEX component certificate – BVS13ATEXE015U and IECEx BVS 13.0025U
- 2G Ex eb IIC Gb or 2D Ex tb IIIC Db
- TR-CU and EAC certified

S-TB-T terminal boxes:

S-TB enclosures are available assembled as custom configured and certified terminal boxes. Options include custom entries, cable glands and plugs with built-in terminals (Ex-e and Ex-i) and other equipment. Contact factory for ordering details.

Standards:

- IEC/EN 60079-0
- IEC/EN 60079-7
- IEC/EN 60079-31
- IEC/EN 60529

Certificates:

- BVS16 ATEX-E-096X
- IECEx BVS 16.0062X
- RU_C-DE.AA87.B.00885

Ambient temperatures:

- 55[Ⓑ]/-40°C up to +40°C (T6 and maximum surface temperature of T80°C)
- 55[Ⓑ]/-40°C up to +55°C (T5 and maximum surface temperature of T95°C)
- 55[Ⓑ]/-40°C up to +65/70/80/100/110°C (with temperature class T4 and maximum surface temperature of T120°C)

Materials:

- Equipment available in 316L stainless steel enclosures

Electrical ratings:

- Rated voltage up to 690V AC/DC; rated current up to 400A; conductor cross-sections up to 240mm²

Note: Ambient temperature range depends on ratings of built-in components.

**Markings:**

- ATEX and IECEx: Ex eb IIC T6/5/4 Gb; Ex tb IIIC T80/95/120°C Db or Ex tb IIIC T80/95/120°C
- EAC CU TR: 1Ex e IIC T6/T5 Gb X or Ex tb IIIC T80/95/120°C Db X
- NEC 500: Class I, Division 2, Groups A, B, C, D[Ⓐ]

Technical specifications:

Description		Specification
Material		1.5mm thick stainless steel grades: 316L (1.4401); 304 (1.4301) or painted mild steel [Ⓒ] (optional)
Finish	Stainless steel Painted	Corrosion-resistant electro-polished surface RAL 7032 (gray)
Gasket		Foam-in-place silicone (standard); cut silicone (with gland plates)
Cover mounting		4 x M6 slotted, hexagon head captive screws
Grounding	STB121208-303020 STB383822-604022	M6 internal/external ground stud M10 internal/external ground stud
Box mounting	STB121208-252512 STB163812-303020 STB383822-604022	2 x external lugs, 0.315" (8mm) clearance holes 4 x external lugs, 0.315" (8mm) clearance holes 4 x external lugs, 0.433" (11mm) clearance holes
Equipment mounting		Mounting pillars or TAS 20 rails welded to base of enclosure (see Dimensions for details)
Ingress protection	All types	IEC/EN 60529, IP66
Service temperature range	No gland plates With gland plates	-55°C to +120°C -40°C to +120°C
Impact resistance		Minimum 7 J (Nm) to IEC/EN 60079-0, IK 10
Gland plates	STB383822-604022	Optional 3mm thick gland plates available in bottom, left, top and right configurations

[Ⓐ]When terminal blocks or approved Class I, Division 2 devices are installed within the enclosure in accordance with NEC/CEC requirements. These enclosures are NOT explosionproof and will NOT contain an explosion. Installation of arcing and sparking devices which are not Class I, Division 2 rated or higher is NOT PERMITTED.

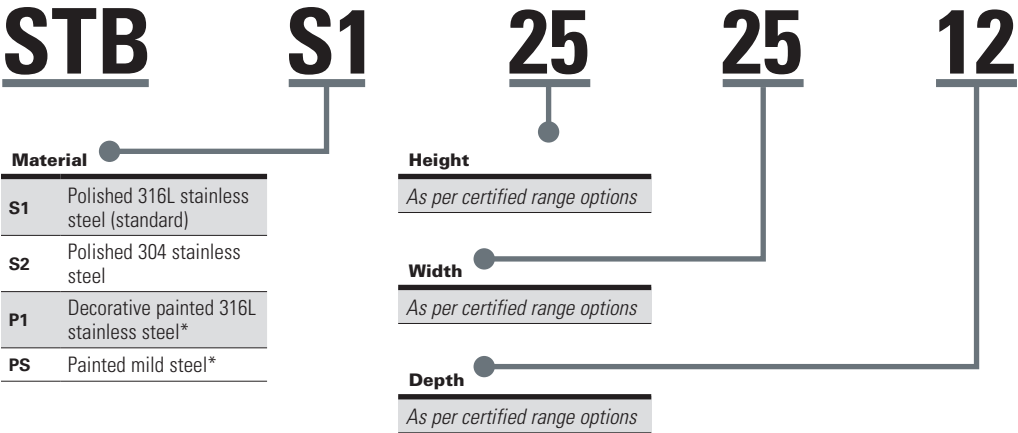
[Ⓑ]Enclosures with gland plates are limited to -40°C.

[Ⓒ]Painted mild steel not available with ATEX or IECEx rating.

*Painted versions only available on demand.

Ordering information:

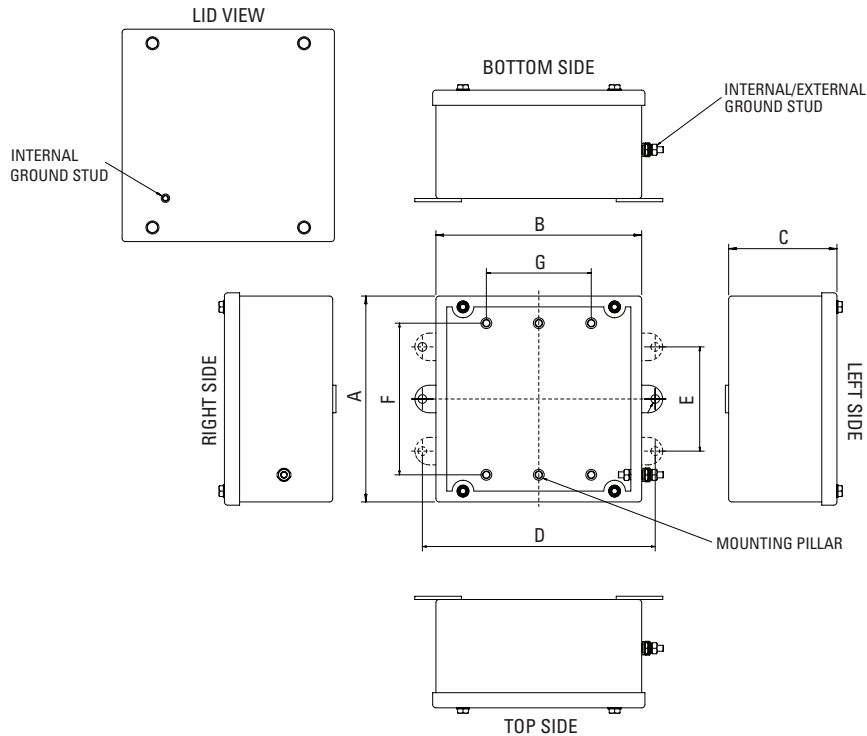
Part number example
STBS1252512



ⓘ When terminal blocks or approved Class I, Division 2 devices are installed within the enclosure in accordance with NEC/CEC requirements. These enclosures are NOT explosionproof and will NOT contain an explosion. Installation of arcing and sparking devices which are not Class I, Division 2 rated or higher is NOT PERMITTED.

*Painted versions only available on demand.

Dimensions:



Short name	Type	Height (A) in. (mm)	Width (B) in. (mm)	Depth (C) in. (mm)	Horizontal mounting feet external fixing centers		Mtg. foot qty.	Internal mounting centers			Weight lbs. (kg.)
					Horizontal (D) in. (mm)	Vertical (E) in. (mm)		Vertical pitch (F) in. (mm)	Horizontal pitch (G) in. (mm)	Mounting pillar quantity [Ⓔ]	
STB 1	STB 12 12 08	4.72 (120)	4.72 (120)	3.15 (80)	5.71 (145)	N/A	2	2.76 (70)	0.00 (0)	2	3.09 (1.40)
STB 1.1	STB 15 12 08	5.91 (150)	4.72 (120)	3.15 (80)	5.71 (145)	N/A	2	3.94 (100)	0.00 (0)	2	3.50 (1.59)
STB 2	STB 15 15 09	5.91 (150)	5.91 (150)	3.54 (90)	6.89 (175)	N/A	2	3.94 (100)	0.00 (0)	2	4.19 (1.90)
STB 2.1	STB 19 15 09	7.48 (190)	5.91 (150)	3.54 (90)	6.89 (175)	N/A	2	5.51 (140)	0.00 (0)	2	5.40 (2.45)
STB 3	STB 19 19 10	7.48 (190)	7.48 (190)	3.94 (100)	8.46 (215)	N/A	2	5.51 (140)	0.00 (0)	2	6.61 (3.00)
STB 4	STB 25 25 12	9.84 (250)	9.84 (250)	4.72 (120)	10.83 (275)	N/A	2	7.09 (180)	0.00 (0)	TAS20	8.16 (3.70)
STB 5	STB 16 38 12	6.30 (160)	14.96 (380)	4.72 (120)	15.94 (405)	3.15 (80)	4	0.00 (0)	11.81 (300)	TAS20	8.14 (3.69)
STB 6	STB 25 40 13	9.84 (250)	15.75 (400)	5.12 (130)	16.73 (425)	5.91 (150)	4	7.09 (180)	0.00 (0)	TAS20	11.80 (5.35)
—	STB 30 30 20	11.81 (300)	11.81 (300)	7.87 (200)	12.80 (325)	9.06 (230)	4	9.06 (230)	0.00 (0)	TAS20	14.54 (6.59)
STB 7	STB 38 38 22	14.96 (380)	14.96 (380)	8.66 (220)	17.13 (435)	9.84 (250)	4	11.81 (300)	11.81 (300)	4	18.70 (8.48)
STB 8	STB 40 60 22	15.75 (400)	23.62 (600)	8.66 (220)	25.83 (656)	10.39 (264)	4	12.60 (320)	20.47 (520)	4	28.60 (12.97)
—	STB 34 75 15	13.39 (340)	29.53 (750)	5.91 (150)	30.51 (775)	10.63 (270)	4	10.24 (260)	13.19 (335)	6	22.22 (10.08)
STB 9	STB 60 40 22	23.62 (600)	15.75 (400)	8.66 (220)	17.95 (456)	18.27 (464)	4	20.47 (520)	12.60 (320)	4	28.60 (12.97)

Note: See technical data for mounting hole and ground stud sizes.

[Ⓔ]When terminal blocks or approved Class I, Division 2 devices are installed within the enclosure in accordance with NEC/CEC requirements. These enclosures are NOT explosionproof and will NOT contain an explosion. Installation of arcing and sparking devices which are not Class I, Division 2 rated or higher is NOT PERMITTED.

[Ⓕ]Mounting pillar pattern: 2 x M5, 10mm (H) – on vertical center line
TAS20 – two parallel rails at defined pitch about center
4 x M6, 25mm (H) – one in each corner at defined pitch about center
6 x M6, 25mm (H) – two on center and one in each corner at defined pitch from center

*Painted versions only available on demand.

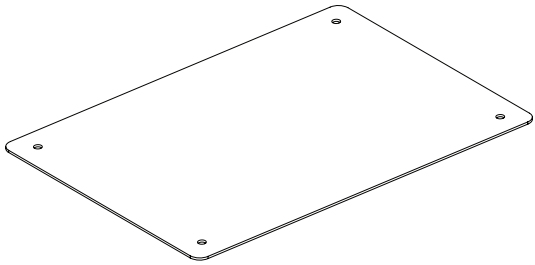
Accessories (ordered separately):

Mounting hardware

Sliding mounting nuts and screws for mounting assemblies or components to the support rail type TAS 20.

Description	Type	Cat. #
M5 screw for TS32/TS35	SFNS 5	ACCSFNM5

Mounting plates



Enclosure size	Cat. # 2mm zinc coated steel	Cat. # 2mm 316L stainless steel
STB191910	STBZTMP1919	STBS1MP1919
STB252512	STBZTMP2525	STBS1MP2525
STB163812	STBZTMP1638	STBS1MP1638
STB254013	STBZTMP2540	STBS1MP2540
STB303020	STBZTMP3030	STBS1MP3030
STB383822	STBZTMP3838	STBS1MP3838
STB406022	STBZTMP4060	STBS1MP4060
STB347515	STBZTMP3475	STBS1MP3475
STB604022	STBZTMP6040	STBS1MP6040

2E

⚠ When terminal blocks or approved Class I, Division 2 devices are installed within the enclosure in accordance with NEC/CEC requirements. These enclosures are NOT explosionproof and will NOT contain an explosion. Installation of arcing and sparking devices which are not Class I, Division 2 rated or higher is NOT PERMITTED.
*Painted versions only available on demand.

Specifications

Eaton LB107 SA

Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body, Copper-free aluminum, LB shape, 4"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body
CATALOG NUMBER	LB107 SA
UPC	662283329270
PRODUCT LENGTH/DEPTH	12.69 in
PRODUCT HEIGHT	7.06 in
PRODUCT WIDTH	5.25 in
PRODUCT WEIGHT	6.4 lb



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Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC
NEMA RATING	12

Product specifications

SHAPE	LB
TRADE SIZE	4"
MATERIAL	Copper-free aluminum

Resources

CATALOGS	Crouse-Hinds series Form 7 catalog page
CERTIFICATION REPORTS	Condulet Form 7 Conduit Outlet Bodies and Covers Canadian certification Condulet Form 7 Conduit Outlet Bodies and Covers UL certification
INSTALLATION INSTRUCTIONS	IF 863 - Conduit Body Wire Pulling IF 964 - Conduit Body Wire Pulling
SPECIFICATIONS AND DATASHEETS	Condulet Form 7 Industrial Grade Conduit Bodies Eaton Specification Sheet - LB107 SA
TECHNICAL SERVICE BULLETINS	Industrial Fittings Bend Radius and Cubic Capacity Chart Industrial Fittings Wire Fill Chart

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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Specifications

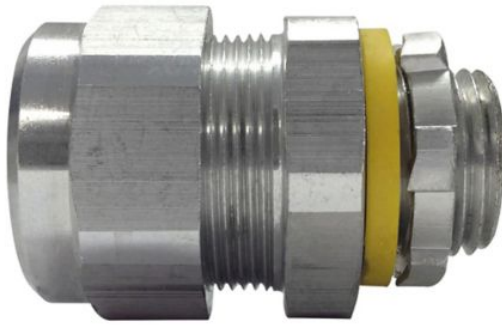


Photo is representative

Eaton LT300G SA

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Aluminum ground lug, Non-insulated, #1/0-8 AWG lug size, Aluminum, 3"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT300G SA
UPC	784564343000
PRODUCT LENGTH/DEPTH	3.56 in
PRODUCT HEIGHT	5.63 in
PRODUCT WIDTH	4.5 in
PRODUCT WEIGHT	1.95 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Aluminum
INSULATOR	Non-insulated
TRADE SIZE	3"
GROUND LUG MATERIAL	Aluminum
LUG SIZE	#1/0-8 AWG

Resources

3D CAD DRAWING PACKAGE

[Eaton Crouse-Hinds LT300G SA 3D drawing](#)

CATALOGS

[Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS

[Metallic Liquidtight Fittings UL certification](#)

[Metallic Liquidtight Fittings Canadian certification](#)

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - LT300G SA](#)

PROJECT NAME:

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Specifications

Eaton LT300 SA

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Non-insulated, Aluminum, 3"



Photo is representative

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT300 SA
UPC	784564962669
PRODUCT LENGTH/DEPTH	3.56 in
PRODUCT HEIGHT	4.5 in
PRODUCT WIDTH	4.5 in
PRODUCT WEIGHT	1.85 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Aluminum
INSULATOR	Non-insulated
TRADE SIZE	3"

Resources

3D CAD DRAWING PACKAGE [Eaton Crouse-Hinds LT300 SA 3D drawing](#)

CATALOGS [Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings UL certification](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings Canadian certification](#)

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - LT300 SA](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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Eaton.com

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Specifications



Photo is representative

Eaton LT300G

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, Straight, Aluminum ground lug, Non-insulated, #1/0-8 AWG lug size, Malleable iron, 3"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT300G
UPC	784564260086
PRODUCT LENGTH/DEPTH	3.63 in
PRODUCT HEIGHT	4.19 in
PRODUCT WIDTH	4.19 in
PRODUCT WEIGHT	4.63 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	Straight
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	3"
GROUND LUG MATERIAL	Aluminum
LUG SIZE	#1/0-8 AWG

Resources

3D CAD DRAWING PACKAGE

[Eaton Crouse-Hinds LT300G 3D drawing](#)

CATALOGS

[Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS

[Metallic Liquidtight Fittings UL certification](#)

[Metallic Liquidtight Fittings Canadian certification](#)

SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - LT300G](#)

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Specifications



Photo is representative

Eaton LT30045G

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, 45° angle, Aluminum ground lug, Non-insulated, #1/0-8 AWG lug size, Malleable iron, 3"

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT30045G
UPC	784564260284
PRODUCT LENGTH/DEPTH	8.75 in
PRODUCT HEIGHT	8.75 in
PRODUCT WIDTH	4.19 in
PRODUCT WEIGHT	8.69 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	45° angle
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	3"
GROUND LUG MATERIAL	Aluminum
LUG SIZE	#1/0-8 AWG

Resources

3D CAD DRAWING PACKAGE	Eaton Crouse-Hinds LT30045G 3D drawing
CATALOGS	Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page
CERTIFICATION REPORTS	Metallic Liquidtight Fittings Canadian certification Metallic Liquidtight Fittings UL certification
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - LT30045G

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Specifications

Eaton LTB30045

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, 45° angle, Insulated, Malleable iron, 3"



Photo is representative

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LTB30045
UPC	784564463005
PRODUCT LENGTH/DEPTH	8.75 in
PRODUCT HEIGHT	8.75 in
PRODUCT WIDTH	4.19 in
PRODUCT WEIGHT	8.6 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	45° angle
MATERIAL	Malleable iron
INSULATOR	Insulated
TRADE SIZE	3"

Resources

3D CAD DRAWING PACKAGE [Eaton Crouse-Hinds LTB30045 3D drawing](#)

CATALOGS [Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings UL certification](#)

[Metallic Liquidtight Fittings Canadian certification](#)

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - LTB30045](#)

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Specifications

Eaton LT30045

Eaton Crouse-Hinds series Liquidator liquidtight connector, FMC, 45° angle, Non-insulated, Malleable iron, 3"



Photo is representative

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Liquidator liquidtight connector
CATALOG NUMBER	LT30045
UPC	784564453006
PRODUCT LENGTH/DEPTH	8.75 in
PRODUCT HEIGHT	8.75 in
PRODUCT WIDTH	4.19 in
PRODUCT WEIGHT	8.6 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
---------------------	--------------------------------

Product specifications

CONDUIT TYPE	FMC
--------------	-----

STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class II, Division 2 Class III

CONNECTOR TYPE	45° angle
MATERIAL	Malleable iron
INSULATOR	Non-insulated
TRADE SIZE	3"

Resources

3D CAD DRAWING PACKAGE [Eaton Crouse-Hinds LT30045 3D drawing](#)

CATALOGS [Crouse-Hinds series Malleable and Aluminum Liquidtight Fittings catalog page](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings Canadian certification](#)

CERTIFICATION REPORTS [Metallic Liquidtight Fittings UL certification](#)

SPECIFICATIONS AND DATASHEETS [Eaton Specification Sheet - LT30045](#)

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Specifications

Eaton LL87 SA

Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body, Copper-free aluminum, LL shape, 3"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body
CATALOG NUMBER	LL87 SA
UPC	782274364834
PRODUCT LENGTH/DEPTH	10.5 in
PRODUCT HEIGHT	5.75 in
PRODUCT WIDTH	4.38 in
PRODUCT WEIGHT	3.95 lb



Powering Business Worldwide

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC
NEMA RATING	12

Product specifications

SHAPE	LL
TRADE SIZE	3"
MATERIAL	Copper-free aluminum

Resources

CATALOGS	Crouse-Hinds series Form 7 catalog page
CERTIFICATION REPORTS	Condulet Form 7 Conduit Outlet Bodies and Covers Canadian certification Condulet Form 7 Conduit Outlet Bodies and Covers UL certification
INSTALLATION INSTRUCTIONS	IF 863 - Conduit Body Wire Pulling IF 964 - Conduit Body Wire Pulling
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - LL87 SA Condulet Form 7 Industrial Grade Conduit Bodies
TECHNICAL SERVICE BULLETINS	Industrial Fittings Wire Fill Chart Industrial Fittings Bend Radius and Cubic Capacity Chart

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Specifications

Eaton T87 SA

Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body, Copper-free aluminum, T shape, 3"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body
CATALOG NUMBER	T87 SA
UPC	782274364919
PRODUCT LENGTH/DEPTH	12.06 in
PRODUCT HEIGHT	5.75 in
PRODUCT WIDTH	4.38 in
PRODUCT WEIGHT	4.85 lb

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC
NEMA RATING	12

Product specifications

SHAPE	T
TRADE SIZE	3"
MATERIAL	Copper-free aluminum

Resources

CATALOGS	Crouse-Hinds series Form 7 catalog page
CERTIFICATION REPORTS	Condulet Form 7 Conduit Outlet Bodies and Covers UL certification Condulet Form 7 Conduit Outlet Bodies and Covers Canadian certification
INSTALLATION INSTRUCTIONS	IF 863 - Conduit Body Wire Pulling IF 964 - Conduit Body Wire Pulling
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - T87 SA Condulet Form 7 Industrial Grade Conduit Bodies
TECHNICAL SERVICE BULLETINS	Industrial Fittings Bend Radius and Cubic Capacity Chart Industrial Fittings Wire Fill Chart

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Specifications

Eaton LB87 SA

Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body, Copper-free aluminum, LB shape, 3"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet Form 7 conduit outlet body
CATALOG NUMBER	LB87 SA
UPC	782274126982
PRODUCT LENGTH/DEPTH	10.5 in
PRODUCT HEIGHT	5.88 in
PRODUCT WIDTH	4.25 in
PRODUCT WEIGHT	4 lb

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC
NEMA RATING	12

Product specifications

SHAPE	LB
TRADE SIZE	3"
MATERIAL	Copper-free aluminum

Resources

CATALOGS	Crouse-Hinds series Form 7 catalog page
CERTIFICATION REPORTS	Condulet Form 7 Conduit Outlet Bodies and Covers UL certification Condulet Form 7 Conduit Outlet Bodies and Covers Canadian certification
INSTALLATION INSTRUCTIONS	IF 863 - Conduit Body Wire Pulling IF 964 - Conduit Body Wire Pulling
SPECIFICATIONS AND DATASHEETS	Condulet Form 7 Industrial Grade Conduit Bodies Eaton Specification Sheet - LB87 SA
TECHNICAL SERVICE BULLETINS	Industrial Fittings Bend Radius and Cubic Capacity Chart Industrial Fittings Wire Fill Chart

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Liquidtight ST™ Series Connectors

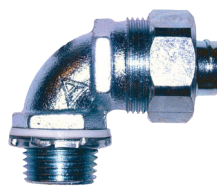
Emerson™ offers a full range of liquidtight connectors suitable for NEC Class I, Division 2 locations. They are ideally suited for OEM equipment, as well as harsh and corrosive environments. With only three main parts – the body, long-throat crimpable ferrule and compression nut – the Appleton™ ST Series connectors are, at minimum, 25% quicker to install than the competitor's. The breadth of the Appleton™ ST Liquidtight product line offers an ergonomic design in a vast range of trade sizes, configurations, and male and female versions in steel, malleable iron and aluminum. For all these reasons, the Appleton™ ST Series of liquidtight connectors are the top choice whenever a secure, safe connection is paramount.



Straight Configuration



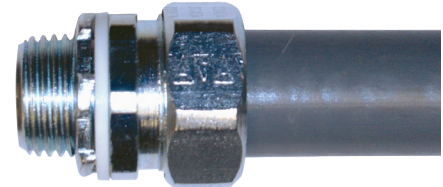
45° Configuration



90° Configuration

Fewer parts (3) speed assembly

Crimpable ferrule



Connector body and compression nut assure full ferrule-to-body contact for positive sealing and grounding

Features

- Suitable for wet locations
- Seals out water, oil, dirt, dust and fumes
- Three-piece design (body, nut and ferrule) for 25% faster installation vs. competitive products
- Now includes KO sealing ring with locknut
- Bar stock steel or cast malleable iron – built-in durability
- Compact design – clean OEM look
- Distinct ferrule threads – pull-out is four times greater than UL requirements
- Crimpable ferrule – secure mechanical and liquidtight connection with positive fitting-to-conduit grounding

Available Options

- ST: Uninsulated throat
- STB: Insulated throat
- ST-L: External grounding lugs, uninsulated throat
- STB-L: External grounding lugs and insulated throat
- ST-AL: Aluminum, uninsulated throat
- ST-F: Female threaded transition fitting
- ST-FSR: Female threaded transition fitting and wire mesh strain relief
- STB-SR: Wire mesh strain relief and insulated throat
- STN: Space-saving hex hub and insulated throat
- STN-SR: Space-saving hex hub with wire mesh strain relief and insulated throat
- STNM: Space-saving hex hub for Type A conduit and insulated throat
- STNM-SR: Space-saving hex hub for Type A conduit with wire mesh strain relief and insulated throat

Ordinary Locations Certifications

- UL Listed: E11853
- CSA Certified: 065178

Applicable Third Party Standards

- UL Standard: 514B
- CSA Standard: C22.2 No. 18.3
- NEMA Standard: FB-1

Suitable for Use in the Following NEC Hazardous Locations

- Class I, Division 2 per NEC 501.10(B)(2)
- Class I, Zone 2 per NEC 505.15(C)(2)
- Class II, Division 1 per NEC 502.10(A)(2)
- Class II, Division 2 per NEC 502.10(B)(2)
- Class III, Division 1 per NEC 503.10(A)(3)
- Class III, Division 2 per NEC 503.10(B)

Liquidtight ST™ Series Connectors *(continued)*

Available Materials

Style and Size	Connector Component	Material
Straight (3/8" thru 1")	Body and Compression Nut	Steel
Straight (1-1/4" thru 4")	Body and Compression Nut	Malleable Iron
45° and 90° (3/8" thru 4")	Body	Malleable Iron
45° and 90° (3/8" thru 1")	Compression Nut	Steel
45° and 90° (1-1/4" thru 4")	Compression Nut	Malleable Iron
Straight (3/8" thru 4")	Body and Compression Nut	Aluminum
90° (3/8" thru 2")	Body and Compression Nut	Aluminum
Straight, 45° and 90° (3-8" thru 4")	KO Sealing Ring	Polypropylene
Straight, 45° and 90° (3/8" thru 1")	Ferrule	Steel
Straight, 45° and 90° (1-1/4" thru 4")	Ferrule	Aluminum
Straight, 45° and 90° (3/8" thru 4")	Locknut	Aluminum
Straight, 45° and 90° (3-8" thru 3")	Insulated Throat	Zytel
Straight, 45° and 90° (3-1/2" thru 4")	Insulated Throat	Polypropylene

Breadth/Depth — Liquidtight ST Connectors

Description	Available Trade Sizes	Series
Uninsulated and insulated throat (straight, 45° and 90°)	3/8" thru 4"	ST- and STB
Uninsulated and insulated throat with external grounding lugs (straight, 45° and 90°)	3/8" thru 4"	ST-L and STB-L
Aluminum, uninsulated throat (straight)	3/8" thru 4"	ST-AL
Aluminum, uninsulated throat (90°)	3/8" thru 2"	
Female threaded transition fitting for Rigid and IMC conduit (straight)	3/8" thru 4"	ST-F
Female threaded transition fitting and wire mesh strain relief (straight)	3/8" thru 3"	ST-FSR
Wire mesh strain relief and insulated throat (straight, 45° and 90°)	3/8" thru 3"	STB-SR
Space-saving hex hub and insulated throat (straight)	3/8" thru 4"	STN
Space-saving hex hub and insulated throat (90°)	3/8" thru 1"	
Space-saving hex hub with wire mesh strain relief and insulated throat (straight)	3/8" thru 3"	STN-SR
Space-saving hex hub with wire mesh strain relief and insulated throat (90°)	3/8" thru 1"	
Space-saving hex hub for Type A LFNC and insulated throat (straight)	3/8" thru 2"	STNM
Space-saving hex hub for Type A LFNC and insulated throat (90°)	3/8" thru 2"	
Space-saving hex hub for Type A LFNC wire mesh strain relief	3/8" thru 2"	STNM-SR



Compression Nut



Ferrule



Body



KO Sealing Ring



Locknut

Specifications

Eaton BUB7

Eaton Crouse-Hinds series Condulet B mogul conduit body, Feraloy iron alloy, UB shape, 2-1/2"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet B mogul conduit body
CATALOG NUMBER	BUB7
UPC	782274108704
PRODUCT LENGTH/DEPTH	17.75 in
PRODUCT HEIGHT	4.81 in
PRODUCT WIDTH	4.25 in
PRODUCT WEIGHT	12.5 lb

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC

Product specifications

SHAPE	UB
TRADE SIZE	2-1/2"
MATERIAL	Feraloy iron alloy

Resources

CATALOGS	Crouse-Hinds series BC, BLB, BT, BUB, BUBXL Moguls catalog page
CERTIFICATION REPORTS	Mogul Conduit Bodies and Pulling Elbows Canadian certification Mogul Conduit Bodies and Pulling Elbows UL certification
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - BUB7
TECHNICAL SERVICE BULLETINS	Industrial Fittings Wire Fill Chart Industrial Fittings Bend Radius and Cubic Capacity Chart

PROJECT NAME:

PROJECT NUMBER:

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Specifications

Eaton BC8

Eaton Crouse-Hinds series Condulet B mogul conduit body, Feraloy iron alloy, C shape, 3"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet B mogul conduit body
CATALOG NUMBER	BC8
UPC	782274101309
PRODUCT LENGTH/DEPTH	18.38 in
PRODUCT HEIGHT	4.38 in
PRODUCT WIDTH	4.25 in
PRODUCT WEIGHT	15.4 lb

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC

Product specifications

SHAPE	C
TRADE SIZE	3"
MATERIAL	Feraloy iron alloy

Resources

CATALOGS	Crouse-Hinds series BC, BLB, BT, BUB, BUBXL Moguls catalog page
CERTIFICATION REPORTS	Mogul Conduit Bodies and Pulling Elbows Canadian certification Mogul Conduit Bodies and Pulling Elbows UL certification
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - BC8
TECHNICAL SERVICE BULLETINS	Industrial Fittings Bend Radius and Cubic Capacity Chart Industrial Fittings Wire Fill Chart

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American Fittings STR40045 4" 45D Liquidtight Connector USA



Description:

American Fittings STR40045 4" 45D
Liquidtight Connector USA

Technical Description:

4IN R/U 45 L/T Con

UPC: 66236434004

Part Number: STR40045

Your Price: \$201.30 / ea

Total Available: American Ftgs Orders

Over \$750 Usually Ship Within 1-2
BusinessDays, Otherwise Ship Within 1-2
Weeks

Qty:

1

ea

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Product Specifications

CATALOG DESCRIPTION:	4" 45 LIQUIDTIGHT CONN. USA
Category:	Liquid Tight Flex. Conduit Fittings
Full Size Image	
Manufacturer:	American Fittings Corp.
Manufacturer Brand:	AMFICO
Material Safety Data Sheet (MSDS)	
Product Description:	American Fittings STR40045 4" 45D Liquidtight Connector USA
UNSPSC:	39131706
UPC 12 Digit:	662364340040
Unique Product Key:	6318189
comm code enhanced:	24100

Specifications

Eaton BUB8

Eaton Crouse-Hinds series Condulet B mogul conduit body, Feraloy iron alloy, UB shape, 3"



Photo is representative



General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Condulet B mogul conduit body
CATALOG NUMBER	BUB8
UPC	782274108803
PRODUCT LENGTH/DEPTH	17.88 in
PRODUCT HEIGHT	5.63 in
PRODUCT WIDTH	4.25 in
PRODUCT WEIGHT	15 lb

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC

Product specifications

SHAPE	UB
TRADE SIZE	3"
MATERIAL	Feraloy iron alloy

Resources

CATALOGS	Crouse-Hinds series BC, BLB, BT, BUB, BUBXL Moguls catalog page
CERTIFICATION REPORTS	Mogul Conduit Bodies and Pulling Elbows UL certification Mogul Conduit Bodies and Pulling Elbows Canadian certification
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