

Specifications



Photo is representative

Eaton TMCX200 1 NP L

Eaton Crouse-Hinds series Terminator II TMCX cable gland, Liquid compound, Cable Range: 1.42-2.07", Cable Sealing: 1 (S), Metal-clad corrugated armoured, TECK armoured, armoured barrier and tray cable, Armoured gland, Nickel-plated brass, 2" NPT

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Terminator II TMCX cable gland
CATALOG NUMBER	TMCX200 1 NP L
UPC	662276439672
PRODUCT LENGTH/DEPTH	5.96 in
PRODUCT HEIGHT	4.11 in
PRODUCT WIDTH	4.11 in
PRODUCT WEIGHT	18.98 lb

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 1 Class II, Division 1 Class III
NEMA RATING	4X

Product specifications

PROTECTION TYPE	Explosion-proof
CABLE TYPE	Armoured barrier Metal-clad with interlocked or continuously welded corrugated armoured Tray cable TECK armoured
GLAND TYPE	Armoured
THREAD SIZE	2"
THREAD TYPE	NPT
CABLE SEALING RANGE	1 (S)
CABLE RANGE (MIN/MAX)	1.42-2.07"
MATERIAL	Nickel plated brass
BARRIER TYPE	Liquid Compound

Resources

3D CAD DRAWING PACKAGE	Eaton Crouse-Hinds TMCX200 1 NP L 3D drawing
BROCHURES	Crouse-Hinds series Chico LiquidSeal flyer Crouse-Hinds series TMCX II brochure
CATALOGS	Crouse-Hinds series TMCX II catalog page
CERTIFICATION REPORTS	TMCX II Explosionproof Armoured Barrier and Non-armoured Barrier Gland UL certification TMCX II Explosionproof Armoured Barrier and Non-armoured Barrier Gland Canadian certification
INSTALLATION INSTRUCTIONS	IF 1647 - TMCX Terminator II Cable Gland IF 1647B - TMCX Terminator II Cable Gland
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - TMCX200 1 NP L

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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