Product specifications

Eaton TMCX100 2 NP

Catalog Number: TMCX100 2 NP

Eaton Crouse-Hinds series Terminator II TMCX cable gland,TSC compound,Cable Range:0.87-1.39",Cable Sealing:2 (M),Metal-cladcorrugated armoured,TECK armoured,armoured barrier and tray cable,Armoured gland, Nickel-plated brass, 1" NPT

General specifications

Product Name	Catalog Number
Eaton Crouse-Hinds series Terminator II TMCX cable gland	TMCX100 2 NP
	UPC
	662276298194
Product Length/Depth	Product Height
4.38 in	2.56 in
Product Width	Product Weight
2.56 in	2.7 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

6P

Product specifications

Protection type

Explosion-proof

Cable type

Tray cable

Metal-clad with interlocked or continuously welded corrugated armoured

TECK armoured

Armoured barrier

Gland type

Armoured

Thread Size

1"

Thread type

NPT

Cable sealing range

2 (M)

Cable range (min/max)

0.87-1.39"

Material

Nickel plated brass

Barrier type

TSC Compound

Resources

3D CAD drawing package

Eaton Crouse-Hinds TMCX100 2 NP 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 - TMCX100 2 NP

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