



MCX6 - MCX Series - Aluminum Cable Connector 2" NPT Barrier

By Killark
Catalog # [MCX6](#)

MCX Series - Aluminum Cable Connector 2" NPT Barrier



*Representative Image

Features

- 360° armor grounding spring is reusable
- Roubust threads and world class seal enables easy installation with minimal torque required
- Provides a barrier seal between the individual insulated cores within the cable and prevents entry of the pro-ducts of an explosion into the cable
- Assembly of the cable gland compresses and distributes the compound evenly to create a barrier seal at the point of entry into the enclosure
- Provides cable retention and a low smoke and fume, zero halogen seal onto the cables outer sheath
- Provides sealing back nut plus inner o-ring seal to prevent moisture ingress to the cable armor and enclosure
- Copper free aluminum construction for harsh, corrosive and hazardous duty
- Back nut is RED to indicate HAZARDOUS area product

General

Catalog Number	MCX6
EU RoHS Indicator	Contact Manufacturer
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Series	MCX
Style	Straight
Type	Cable Gland
UPC	783936158068

Dimensions

Hub Size 2"

Conductor Related

Cable Range 1.47 - 2.04 in

Certifications And Compliance

Hazardous Rating(s)	<ul style="list-style-type: none">• Class I, Divisions 1 & 2, Groups A, B, C, D• Class II, Divisions 1 & 2, Groups E, F, G• Class III, Divisions 1 & 2• Class I, Zones 1 & 2, Groups IIC, IIB, IIA• Zone 20
IP Rating	<ul style="list-style-type: none">• IP66• IPX8 (6ft 1hr)
Nema Rating	3, 4, 4X, 6

Product Assets

- [Brochures - MC/MCX Series Brochure](#)
- [Certifications - MC2X, MC, MCX, & TCX Series Cable Glands CSA Certification](#)
- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - MCX Series IOM K1499](#)
- [SDS - LT Comp Resin SDS](#)
- [SDS - LT Comp Hardner SDS](#)
- [Specifications - MCX Series Specification Sheet](#)
- [Specifications - MCX6 Specification Sheet English](#)
- [Specifications - MCX6 Specification Sheet French](#)



A Hubbell brand