



# MOC-5-WR - Mo Series, AL Mogul Conduit Body With Cover, Gasket, Built-In Cable Rollers, C Type, Hub Size 1-1/2", Volume 144.0 Cubic Inches

By Killark  
Catalog # [MOC-5-WR](#)

Mo Series - Aluminum Mogul Conduit Body With Cover, Gasket, And Built-In Cable Rollers - C Type - Hub Size 1-1/2 Inch - Volume 144.0 Cubic Inches

## Application

Mogul fittings are for use with rigid and IMC raceways. Use where standard conduit bodies do not provide adequate access and wiring area for the pulling of large and heavy conductors. For right angle bends where splices, pulls, and taps are needed in a we

## General

|                   |  |
|-------------------|--|
| Catalog Number    | MOC-5-WR   |
| Color             | Gray   |
| EU RoHS Indicator | Contact Manufacturer                                   |
| Finish Type       | Powder Epoxy Paint                                     |
| Hub Pattern       | C  |
| Material          | Aluminum, Copper Free (less than 4/10 of 1%)           |
| Series            | Moguls   |
| Type              | Mogul Conduit Body With Cover, Gasket, & Cable Rollers |
| UPC               | 783936555232   |



\*Representative Image

## Dimensions

|                             |                     |
|-----------------------------|---------------------|
| Dimensions                  | 19 in x 4 in x 4 in |
| Gross Weight with Packaging | 9.1                 |
| Height                      | 4 in                |
| Hub Size                    | 1-1/2"              |
| Length                      | 19 in               |
| Width                       | 4 in                |

## Product Assets

- [Certifications - MOGUL Series Fitting CSA Certificate of Compliance](#)
- [Certifications - MOGUL Series Fitting UL Certificate of Compliance](#)
- [Customer Notices - Prop 65 Notice](#)
- [Specifications - MO Series Mogul Conduit Bodies Specification Sheet](#)
- [Specifications - MOC5WR Specification Sheet English](#)
- [Specifications - MOC-5-WR Specification Sheet French](#)



A Hubbell brand