MJC Copper Closure, unpressurized, gel sealed, in-line, for up to 50/100 pair splices

- Watertight splice closure for aerial, underground and direct buried splices in the unpressurized copper telecommunication network
- Flexible branching plug system allowing installation of cables from 5-pair to 100 pair
- Reduced inventory as fewer size closures needed to cover a wide range of applications up to 100 pairs

Product Classification

Regional Availability  
EMEA

Product Type  
Gel sealed closure

Product Series  
MJC

General Specifications

Application  
For use with Polyethylene cables

Cable Capacity, maximum  
4

Cable Sealing Type  
Gel filled

Closure Style  
In-line

Color  
Black

Splicing Capacity, maximum  
50

Dimensions

Length  
370 mm | 14.567 in

Single Cable Diameter, maximum  
28 mm | 1.102 in

Single Cable Diameter, minimum  
7 mm | 0.276 in

Splice Bundle Diameter, maximum  
60 mm | 2.362 in | 90 mm | 3.543 in

Environmental Specifications

Environmental Space  
Aerial | Buried

Packaging and Weights

Packaging quantity  
1

Packaging Type  
Bag | Carton
Regulatory Compliance/Certifications

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<tr>
<th>Agency</th>
<th>Classification</th>
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<tr>
<td>CHINA-ROHS</td>
<td>Below maximum concentration value</td>
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