

# Loadbreak M3C Single Insulator Disconnect

Saves time by eliminating the use of a separate device to safely break currents up to 900A

## Features and Benefits

- Available in 15kV 110kV BIL, 900A
- Meets or exceeds ANSI C37.30.1 and IEEE 1247 specifications
- Copper pickup lever improves current bypass while breaking load current
- ESP (enhanced silicone polymer) resists tracking, erosion, corona, and ultraviolet (UV) radiation exposure—ensuring long term reliability
- Designed for Cross arm mount (like a cutout)
- NEMA 2 hole tin plated copper terminals
- Enclosed load breaking mechanism eliminates external spark generation concerns during operation in wildfire-prone areas
- Consult factory for 27kV and 38kV Voltage classes, or 600A current ratings



**The brand and quality  
you can trust**

For product inquiries, please contact your local sales representative or customer service representative



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