

Sold by:



North American Watertight Mechanical Interlocks

Liquid-tight conduit fitting can be installed for top or bottom feed

One fitting supplied:

- 20-30 Amp – 1"
- 60 Amp – 1-1/2"
- 100 Amp – 2"

Stainless steel screws are captive and will not fall out when cover is opened

Impact, UV and chemical-resistant Valox enclosure rated to UL and IEC watertight standards

- Type 3R, 4X & 12K
- IP67

Fused Models Accept "Class J" Time-Delay Fuses



Red "pistol grip" handle provides visual confirmation of switch's status

Integrated lockout handle meets OSHA safety regulations

2 YEAR LIMITED WARRANTY



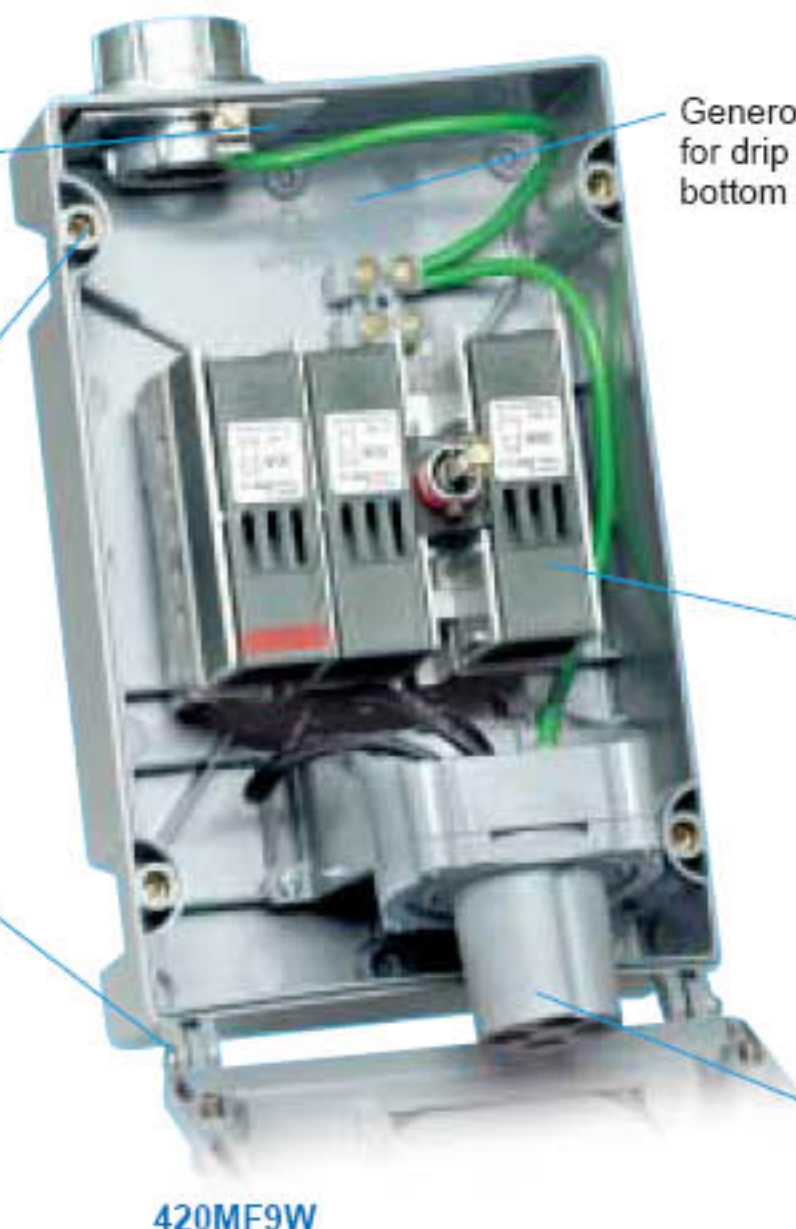
Circuit identification pad for means of identifying specific equipment loads

Color-coded receptacle cover indicates voltage rating of device and seals against water and other contaminants when not in use

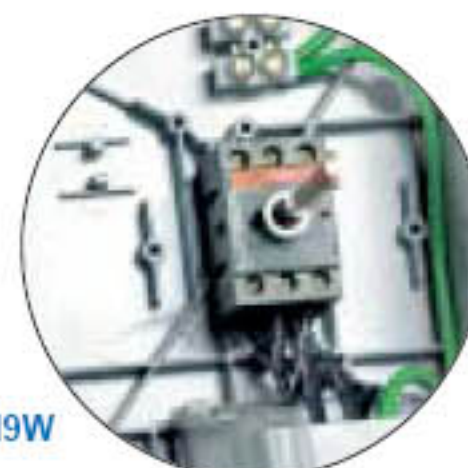
Pre-wired grounding plate connects to metal conduit grounding system

Brass threaded inserts will not strip, provide higher torque, and form tighter seal between back box and cover

Rugged hinge mechanism pivots 180° for easy access during installation and maintenance



Generous wiring space for drip loop or top to bottom wiring



Compact non-fused mechanical interlocks are easy to wire

Disconnect switch with integrated fuse holder offers proven performance in a compact package

- Fused cartridges accept "Class J" fuses (not included)
- One factory installed auxiliary contact (normally opened – 10 Amp). Additional auxiliary contact available (normally closed – 10 Amp)
- Easily accessible neutral and ground terminal blocks

Pre-wired IEC receptacle accepts all manufacturer's IEC 309-2 plugs



STANDARDS & CERTIFICATIONS						
Mechanical Interlocks						
UL 231 & UL1686	UL 98 Fused	UL 508 Non-Fused	CSA C22.2 No. 182.1 & 14	NOM	CE	IEC 309-1 & 309-2
E171391			LR700925	✓	✓	✓