BRY560MI7W Cut Sheet





Bryant pin and sleeve mechanical interlock, rotary, enclosed, load break capable, 480Y/277 VAC, 60A, 3-phase, 4-pole, 5-wire, 7 hour pin and sleeve receptacle, 10kA SCCR, 11.9in x6.9in x8.6in housing.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/BRY560MI7W

Technical Specifications

Brand	Bryant
Item	Pin and sleeve mechanical interlock
Handle Type	Rotary
Body Type	Enclosed
Fusible	No
Load Break Capable	Yes
Number of Poles	3
Voltage Rating	600 VAC
Amperage Rating	60A

SCCR Rating	10kA SCCR
Connection	3-phase, 4-pole, 5-wire, 7 hour pin and sleeve receptacle
Mounting	Wall
UL Rating	UL 508 rated
Housing Size	11.9in x6.9in x8.6in
Includes	Watertight conduit hub and grounding plate
Additional Information	Lockout/tagout capable. Suitable as motor disconnect

Agency Approvals

UL Listed File #	E70402
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	033196_C_00
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/2d/BRY560MI7W.pdf See store item page for other formats.