



Representative Image

Catalog No. U261F

Description: MIDWEST 40A EVAP COOLER SW F STL N3R

UPC No 784567300246

Home > AC Disconnects > Evaporative Cooler Disconnects

Evaporative cooler applications not only require fusing but switching or receptacle functions depending on equipment type and local codes. Two models are offered to meet these varied evaporative cooler applications.

Descriptors

Category	Evaporative Cooler Disconnects
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Specifications

Phase	1
Amps	40.0 A
Enclosure	Metallic
Circuit Protection	Type S Fuse Holder
Receptacles	14-20R, 5-20R2
AIC	10,000
Cabinet Size	6 X 9
Horse Power Rating	N/A
Neutral Bar	None
Unit Weight	6.5 lb
Volts	120/240

Classifications

Standard Package	4
Stock Class Code	Stock

Approvals

Certification	UL/CUL
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Publications

Title	Publication No.	Publication Type
AC Disconnects 6 pages. MET-006 Rev. B	MET-006A	Brochures
MIDWEST 40A EVAP COOLER DISCONNECT OUTLINE DRAWING MIDWEST 40A EVAPORATIVE COOLER SWITCH 120/240V (2) 20A RECEPTACLES FUSIBLE STEEL N3R ENCLOSURE	U261F	Drawings-Outline and Dimensional

Additional Documentation: Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.