Detailed Specifications & Technical Data

ENGLISH MEASUREMENT VERSION



9318-0300 PDU's/Mission Critical PDU's - Electronic Fan Controller



For more Information please call

1-800-793-2954



General Description:

Electronic Fan Controller with remote temperature sensor with eight feet of cable allows mounting of controller in a convenient location while precisely monitoring temperature at any point within the cabinet. Digital display shows actual temperature and programmed setpoint. Universal mounting bracket allows mounting to EIA rails or enclosure frame. Temperature range from -20 degrees Farenheit (-29 degrees Celcius) to 140 degrees Farenheit (60 degrees Celcius).

Image:



Physical Characteristics (Encl-CM)

Electrical Configuration

Electrical Configuration - Table 1:

# Outlets	Volts	Receptacle Type
2	120V	5-15R

Applicable Specifications and Agency Compliance (Overall)

Applicable Standards & Environmental Programs

UL Listing:	Not UL Listed
EU Directive 2002/95/EC (RoHS):	Yes
EU RoHS Compliance Date (mm/dd/yyyy):	06/01/2006

Notes (Overall)

Notes: Fan controller is not for use in areas of significant moisture, dirt or dust, or in a corrosive atmosphere. 10 Amp combined fan load

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc	
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Page 1 of 1 11-05-2015