

AC to DC Power Module

ACE-M804A

Power Module 40W AT 12V Efficiency 84%



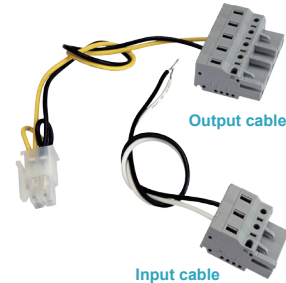
New



ACE-M804A



ACE-M804A-P



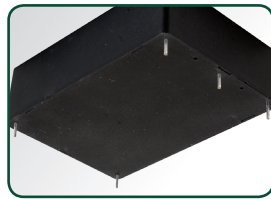
Output cable

Input cable

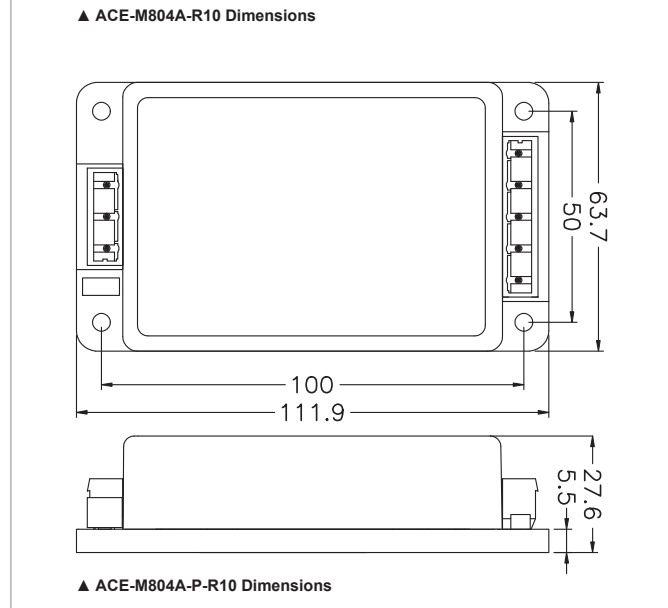
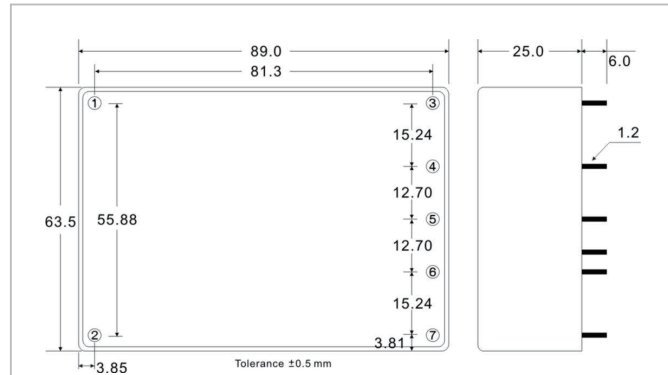


Features

1. PCB Mountable
2. Regulated Output
3. Low Ripple and Low Noise
4. Low Standby<0.5W
5. Cable for Optional



Dimensions



Specifications

Input Type	90 ~ 264 VAC
Output Voltage	12V
Output Power	40 Watt (max.)
Operating Temperature	-40°C ~ +70°C (with derating)
Storage Temperature	-40°C ~ +85°C
MTBF	250000hr
Humidity	95% RH (max.)
Efficiency	82%
Output Connector	1 x 4-Pin(2x2) 12V Connector
Dimensions	ACE-M804A: 89 x 63.5 x 25 mm ACE-M804A-P: 111.9 x 63.7 x 30.7 mm

Optional 1	AC input Solution
	P/N:32102-014500-100-RS 20cm AC input Cable
	<p>200±10MM, 18awg</p> <p>TUBE</p> <p>CABLE TIE</p> <p>OPEN WIRE, TIN 10MM</p> <p>AC POWER, 3PIN MALE PIN DEFINE: L =>Black N =>White E =>Green/Yellow</p>

Ordering Information

Part. No.	Description
ACE-M804A-R10	Power Module 40W AT 12V Efficiency 84%
ACE-M804A-P-R10	Power Module 40W AT 12V Efficiency 84% On Pcb Board

1 Industrial Computing Solutions

2 Video Capture Solutions

3 Embedded Computing Solutions

4 Industrial Data Collector and Controller

5 Panel Solutions Introduction

6 ORing Network Communication

7 Power Supply/ Peripherals