

CUS600M-32 New Product



Sales Region	Worldwide (except Japan)
Series	CUS-M
Model	CUS600M
Status	Production
Feature	Peak power capability for Medical instruments 2MOPP
Options	
Option Lineup	Please refer to here.
Recommended EMC Filter	
Accessories	Please refer to the catalog



Electrical Characteristics

Input	Single-phase
Input Voltage Range[AC]	85 to 265Vac
Input Voltage Range[DC]	
Efficiency	96% Typ.
Rated Output Voltage[DC]	32Vdc
Output Voltage Range[DC]	Fixed
Maximum Output Current	18.8A
Maximum Output Power	601.6W

Package Type & Size

Package / Mounting	Open frame
Width(W)	127mm Nom. (5.00in Nom.)
Height(H)	37mm Nom. (1.46in Nom.)
Depth(D)	76.2mm Nom. (3.00in Nom.)
Weight	470g Typ. (1.0lbs Typ.)

Other

Operating Temp. Range	-20 to 70°C
Cooling	Forced air Convection

Safety Standard(Certified)

IEC60601-1

EN60601-1

ES60601-1

UL60601-1

IEC60950-1

EN60950-1

UL60950-1

IEC62368-1

EN62368-1

UL62368-1

Safety Standard(Conformed)

Remarks

This page only shows representative characteristics. Please refer to the technical data for detailed specifications and conditions.