

Technical Features

DATA	MODEL BC24V5 230V24VDC/5AMP
Input Voltage Frequency	160V TO 264V 50/60 HZ
Output Voltage Line & Load Regulation Output Current	27.6 V 1% 5AMP
Charge Mode Control	Boost Or Float CVCC
End of Charging	Constant Voltage
Efficiency Technology	80% Switch Mode
Protection	Short Ckt Protection, Reverse Battery, Over Temperature Protection Fuses at Input
Indication	Boost, Float, Battery Reverse, Mains On
Isolation	2KVRMS
EMI/EMC	Internal Filter
Connectivity	
Operating Temperature	
Dimensions	Combicon Connector
0°C to 70°C	
(L): 164mm (W): 106mm (H): 60mm	