



SCEPTRE POWER ® announces MBC Series 100W, 160W & 240W LED Power Supplies

Placentia CA February 27, 2015 - Sceptre Power Announces **100W, 160W & 240W LED Power Supplies:** MBC-100, MBC-160 & MBC-240 series.

Operate at Universal AC Input 240Vac – 305Vac and high efficiency up to 92.5%, these circular shape power supplies can provide output voltage 25Vdc-63Vdc with output current of 1600mA – 7000mA. Featuring with Constant Current Design, Active PFC Function and Multiple Dimming Function, these MBC series are suitable for LED high/low bay lighting and street lighting applications. Besides, they also have IP65/IP67 design suitable to be used in dry, damp and wet locations.



All power supplies are equipped with Over-Voltage Protection, Over-Current Protection, Over-Temperature Protection & Short-Circuit Protection. In addition, they also meet UL, TUV, CE, CB, FCC, CQC safety standards and in compliance with RoHS.

About Us

SCEPTRE POWER ® has been a power solution provider for more than 30 years. It manufactures a wide range of switching and linear power supplies for medical, industrial, consumer, computer, commercial, and telecom applications. For further assistance, please contact SCEPTRE POWER ® at 560 South Melrose Street, Placentia CA 92870 USA. Tel: (714) 993-6970, Fax: (714) 993-6023, Email: sales@gpelectronics.com, Website: www.gpelectronics.com.