

LED RAIL LIGHTING

PAR46 HEADLIGHT REPLACEMENT



DESCRIPTION

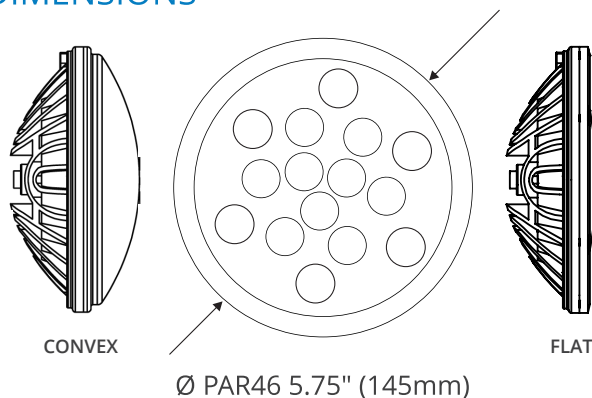
The solid state LED Lamp works well in harsh environments.

The long-life of LEDs makes this product reliable for usage inside or outside of bus or rail vehicles.

Designed to work as a replacement headlight option. Available with a two or three pin connection.

Available colors of white, suitable for all requirements.

DIMENSIONS



ELECTRICAL STATS

NOMINAL VOLATGE	30VDC	37.5VDC	72VDC
OPERATING VOLTAGE	19-36VDC	19-45VDC	0-90VDC
OPERATING TEMPERATURE	-4°F~-122°F (-20°C~50°C)		

LIGHT STATS

	25W	
LED COLOR (CCT)	3000K	4100K
LED OUTPUT (LUMENS)	1500	1500

ORDERING INFORMATON

SERIES	TYPE	CONNECTION	VOLTAGE	WATTAGE	COLOR	LENS
LB	PARXX	xP	XX	XX	XX	XX
	PAR46	2P = 2 Pole/Pin 3P = 3 Pole/Pin	30 = 30VDC 37 = 37.5VDC 72 = 72VDC	25 = 25W	30 = 3000K 41 = 4100K R = RED	CC = CONVEX CLEAR* CF = CONVEX FROSTED FC = FLAT CLEAR* FF = FLAT FROSTED* * SPECIAL ORDER