

LED (Light Emitting Diode) BULBS

RETRO-FIT LAMPS FOR EXIT SIGNS

READY-LITE RLB SERIES



Thomas®Betts

FEATURES

Triple tree LED illumination three rows of red light emitting diodes which eliminate the possible requirement of adjusting the position of the bulb to maximize the forward light output.

Bright illumination of the full EXIT legend is achieved with various combinations of LEDs used and the various brightness of the individual LEDs in each bulb.

120 VOLTS AC INPUT

LIFE EXPECTANCY

State-of-the-Art LED technology operating the LEDs at properly rated current and temperature limits assures the maximum possible life expectancy of the LEDs.

ENERGY SAVINGS

At power consumption from between 0.9 watts to 2.5 watts each (depending upon the type of incandescent or fluorescent lamp being replaced), upward to 96% ENERGY SAVINGS could be realized.

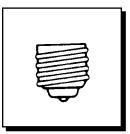
EASE OF INSTALLATION

Simply remove the existing AC lamps in the exit sign and replace them with **LED BULBS.**

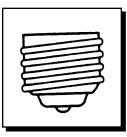
BASE CONFIGURATIONS AVAILABLE ARE:



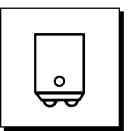
CANDELABRA



INTERMEDIATE



MEDIUM



BAYONET



FLUORESCENT

ORDERING INFORMATION

OPTIONAL MB-LENS (BRILLIANT RED LENS) CAN BE ORDERED IF REQUIRED

READY-LITE CATALOGUE NUMBER	DESCRIPTION	LIGHT LEVEL	POWER CONSUMP- TION	
RLBH- (BASE) (-C,-I,-M,-B OR -F*)	120V AC c/w 15 BRIGHT LEDs	HIGH	.8W EA. OR *.9W FOR -F	
RLBUD- (BASE) (-C,-I,-M,-B) (For use in exits with lamp life extending diodes or exits used with central inverter systems)	120V AC/120V DC/ DIODE c/w 30 BRIGHT LEDs	ULTRA HIGH (For use in exits with lamp life extending diodes or exits used with central inverter systems)	2.5W EA.	

DIMENSIONS

Base	Α	В	С	D		
Candelabra	4.75"	.95"	.85"	.458"		
Intermediate	4.75"	.95"	.85"	.64"		
Medium	4.75"	.95"	.85"	1.03"		
Bayonet	4.75"	.95"	.85"	.59"		
Compact Fluor.	5.13"	1.25"	.85"	.5"		



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