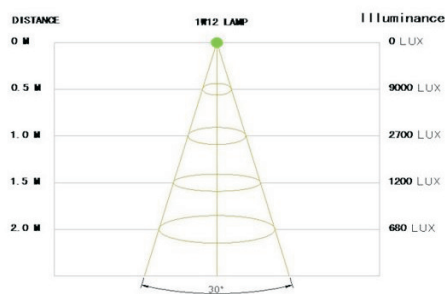


Replacement Lighting

PAR38



Description

These energy efficient PAR38 LED lamps are ideal replacements for old, inefficient lighting. They produce no UV and have a long service life up to 50,000 hours thus reducing maintenance. Due to their high efficiency, these lamps are extremely environmentally friendly and will help significantly with carbon reduction programmes.

Features

Wide range
 Low power consumption
 Instant start
 Long life
 No mercury
 No UV
 80Lm/W
 Long life
 Colour rendering 80 Ra

Benefits

Greater choice to suit application
 Reduced energy usage, reduced CO2
 Full brightness at turn on - improved safety
 Reduced maintenance costs
 Simplified disposal at end of life
 Safe around textiles and art
 High efficiency
 Reduced maintenance
 Improved safety

Specifications

Colour Temperature	Natural white	4100K-4300K
	Warm White	2800K-3000K
Colour Rendering Index	>80Ra	
Sealing	None	
Voltage	100-240Vac	
Power	14W max	
LED	12 x 1W	
Luminous flux	720-1200Lm depending on colour	
Beam Angle	15, 30, 45deg	
Markings	CE	
Mounting	E27 screw	

Options

Cold White	6000K-6500K
Voltage	12V ac/dc

Ordering

Part Number	Beam Angle	Colour
EPAR38NW/15	15	NW
EPAR38WW/15	15	WW
EPAR38NW/30	30	NW
EPAR38WW/30	30	WW
EPAR38NW/45	45	NW
EPAR38WW/45	45	WW
NW = Natural White, WW = Warm White		



Ask us about Interest Free Carbon Trust Loans

Selecting the Correct Lamp

Please call our Technical Department for advice on 08456 434740

Applications

Office buildings
 Reception
 Hotel
 Cloakroom
 Corridors
 Bars, clubs
 Restaurants