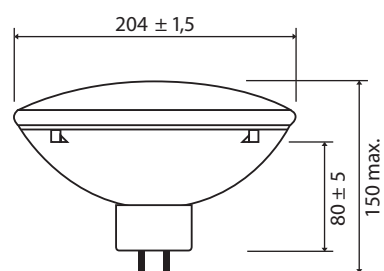


Philips PAR 64



Features

1. Self-contained spotlight.
2. Front glass.
3. Universal burning.
4. Hot restrike (option).

Benefits

1. Allows details to be picked out over long distances with good beam control.
Excellent for long-range light projections.
2. Provides thermal and physical protection for the arc tube.
3. Allows fullest flexibility of luminaire angle and position to obtain the desired effect.
4. Immediate re-strike after any power interruption.

Type	Wattage	Voltage	Cap/base	Beam	Luminous intensity	Beam angle 50% peak cd	Color temperature	Average rated life	Burning position	Ordering number
CP60 EXC 230V	1000 W	230 V	GX16d	Very Narrow Spot	320000 lm	12 × 9	3200	300	ANY	9247 832 44200
CP60 EXC 240V	1000 W	240 V	GX16d	Very Narrow Spot	320000 lm	12 × 9	3200	300 ¹⁾	ANY	9247 832 45504
CP61 EXD 230V	1000 W	230 V	GX16d	Narrow Spot	270000 lm	14 × 10	3200	300	ANY	9247 833 44200
CP61 EXD 240V	1000 W	240 V	GX16d	Narrow Spot	260000 lm	14 × 10	3200	300 ¹⁾	ANY	9247 833 45504
CP62 EXE 230V	1000 W	230 V	GX16d	Medium Flood	125000 lm	24 × 11	3200	300	ANY	9247 834 44200
CP62 EXE 240V	1000 W	240 V	GX16d	Medium Flood	125000 lm	24 × 11	3200	300 ¹⁾	ANY	9247 834 45504

1) As from Q1, 2007 the lifetime will be increased from 250 to 300 hrs.

Dealer stamp