

Technical Information

No. DO 5230

Edition: 02/06 - subject to change

Substitutes: /

Status: valid

PAR 64
Halogen lamp

64737

230/240V

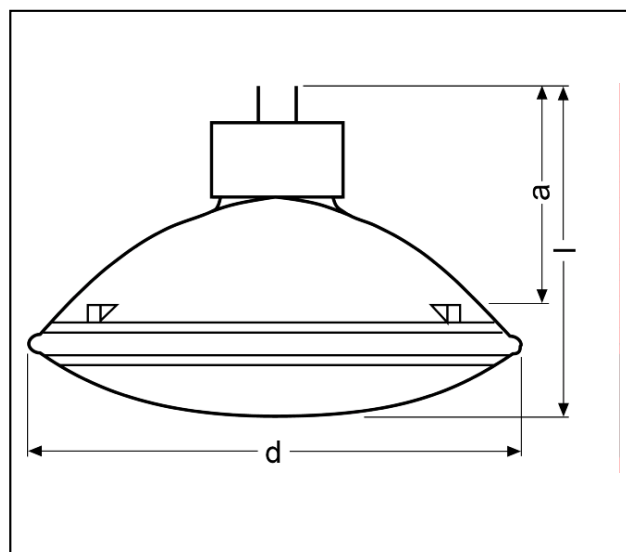
DISPONIBLE EN GE. PHILIPS, OSRAM y SYLVANIA

Product description

- Tungsten halogen lamp with a parabolic reflector for stage and show lighting
- The lamp is a sealed beam unit consisting of a burner, reflector and lens in one piece.
- Sealed beam means easy lamp replacement and secure lamp unit.
- "PAR" stands for **P**arabolic **A**luminized **R**eflector and "64" represents the diameter of the reflector in eighths of an inch (=2,54cm).
- PAR lantern is simply a "can" (tin) with a PAR lamp, hence called "Parcan", especially suited for strong colours or for special effect.

Technical data

Order reference	64737/3	
ANSI	EXC	
LIF	CP60	
Application	Narrow Spot	
Rated lamp wattage	W	1000
Rated lamp voltage	V	230 ¹⁾
Average service life	h	300
Luminous intensity	cd	320000
Beam angle	°	9°/12°
Base	GX16d	
Bulb diameter	mm	204
Lamp length (overall)	mm	152,4



¹⁾ The order reference for 240V is 64737/4

Lamp operation

Burning position	any	
Base/ pinch temperature	°C	max. 350