

COLOUR TEMP. (K)		LAMP (W)	VOLTAGE (V)
3200	PAR	1000	230 240
TUNGSTEN		HALOGEN PAR	

## Jumbo for 12 PAR 64 LAMP – 1000 W

This powerful multi-lamp fixture is an indispensable tool for lighting large areas. It is particularly suitable for use in film shooting, commercials, live shows and concerts.

The high-intensity output of the fixture permits a minimum number of units for the required lighting level.

4, 6, 8, 9, and 24 lamps version also available.

Aircraft version available with 8, 16, 24 lamps PAR 64 600 W – 28 V / supply voltage 230 – 240 V



### Main Features

- Robust and lightweight aluminium construction
- Each bank swivels for beam control and can be blocked with its own brake
- One switch for each lamp
- Individual lamps rotate 360° to orient oval beam pattern to horizontal or vertical position
- Lamps are secured in place by a clip and can be easily replaced with one hand by simply unblocking the clip
- Quick-lock power connector in standard configuration
- The eight-lamps configuration is available with double yoke mounting connectors and adjustable yoke for both vertical and horizontal mounting
- Supplied complete with barndoors, single wire meshes, and cable
- 4, 6, 8, 9, and 24 lamps PAR 64 version also available
- **Designed and manufactured in ITALY**

### Ordering Codes

RC 904 - Jumbo for 4 PAR 64 lamp 1000 W

RC 910 - Jumbo for 6 PAR 64 lamp 1000 W

RC 990 - Jumbo for 8 PAR 64 lamp 1000 W

RC 920 - Jumbo for 9 PAR 64 lamp 1000 W

RC 930 - Jumbo for 12 PAR 64 lamp 1000 W

RC 940 - Jumbo for 16 PAR 64 lamp 1000 W

RC 950 - Jumbo for 24 PAR 64 lamp 1000 W

RC 960 - Aircraft for 8 PAR 64 lamp 600 W 28 V

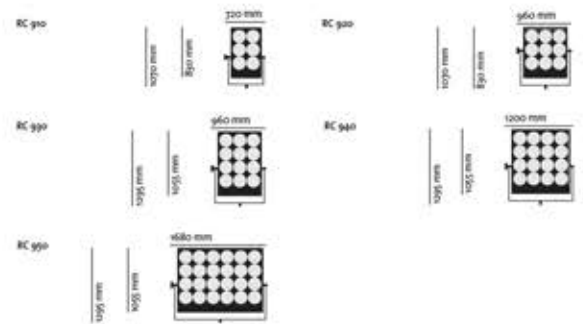
RC 970 - Aircraft for 16 PAR 64 lamp 600 W 28 V

RC 980 - Aircraft for 24 PAR 64 lamp 600 W 28 V

- Aluminium construction
- High temperature coating
- Steel yoke mounting with 28 mm (1 1/8") spigot
- 5 m H07RNF cable with quick lock connector
- Customized electrical configurations available: one cable for each bank, 3-phase 400 V, Socapex
- Lamp base GX16d
- Supply voltage 230 – 240 V (380 V for the 3-phase configuration)
- Colour temperature 3200 K
- IP 20
- CE compliant

Aircraft Version

- Available with 8, 16, 24 lamps PAR 64 600 W – 28 V
- Aircraft lamp base screw terminal cap
- Aircraft supply voltage 230 – 240 V (28 V lamps connected in series)



**Lamps\***

BASE GX16d - 3200 K

CODE	WATT	ANSI	LIF
RC 930	1000-230 V	EXC	CP/60
	1000-230 V	EXD	CP/61
	1000-230 V	EXE	CP/62



OSR 64737/3 - OSRAM halogen PAR lamp EXC CP/60 1000 W 230V GX16d (spot)  
 OSR 64738/3 - OSRAM halogen PAR lamp EXD CP/61 1000 W 230V GX16d (medium)  
 OSR 64739/3 - OSRAM halogen PAR lamp EXE CP/62 1000 W 230V GX16d (flood)  
 \*not included

Accessories



**RC 951**  
Single safety mesh (as spare)



**RC 900/20**  
Neoprene HO-RNF 5 m supply cable 3 x 1.5 mm<sup>2</sup> 3000 g



**083NW**  
Wind up steel chrome stand, 1 risers, 139/247 cm, 28-16 mm socket, 45 kg load



**B6040X**  
Super wind up stainless steel stand with wheels, 3 risers, 172/386 cm, 28 mm socket, 80 kg load

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