Date of issue: 11/2016









Cosmobeam 800 W/1000 W with clamp and flexible arm

This 800 W/1000 W open-face, tungsten-halogen floodlight is a precious tool for both studio applications and locations where powerful and long-distance illumination, quick and easy setup are needed.





Main Features

- Very strong and lightweight aluminium housing
- Special design and treatments of the reflector for an extremely powerful and bright light output to deliver an exceptional even illumination
- Smooth and accurate focusing mechanism for beam variation to ensure precise light delivery
- 100 % pure silver lamp contacts unique feature to extend lamp and contacts-life and reduce maintenance costs
- Top quality switch with a very high number of on/off cycles
- All main mechanical components are stainless steel
- The ergonomic knob to fix the tilt position is shaped to ensure ideal handling to quickly and effortlessly fix the tilt position
- Complete set of accessories available to create effects and control the light
- Quick and easy setup
- Designed and manufactured in ITALY

Ordering Codes

RC 80P - Cosmobeam 800 W with clamp and flexible arm

RC 100P - Cosmobeam 1000 W with clamp and flexible arm

RC 80PB - Cosmobeam 800 W Black with clamp and flexible arm

RC 100PB - Cosmobeam 1000 W Black with clamp and flexible arm

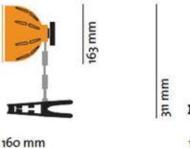


Technical Features

- Aluminium housing
- High temperature coating
- Sanded and treated aluminium reflector
- Spot/flood focusing via a rear knob
- Clamp and flexible arm mounting
- 100 % pure silver lamp contacts
- 3.5 m VDE fire resistant silicone cable, 3 x 1.5 mm² section
- In-line 10 A switch protected by high-impact-proof housing
- Cable gland against tear
- Supply voltage 230 240 V
- Lamp base R7s
- Colour temperature 3200 K
- IP 20

000 W

- CE compliant
- Weight 1.5 kg
- Packing dimensions 270 mm x 210 mm x 170 mm





Photometrics

800 W							
Spot 50°				Flood 90°			
Distance (m)	3	5	7	Distance (m)	3	5	7
Lux	5750	2150	1300	Lux	1450	580	300
Beam Ø (m)	2.8	4.7	6.5	Beam Ø (m)	5	10	14

*Typical performance based on DXX P2/13 800 W 230 V

1000 W Flood 90° Spot 50° Distance (m) 3 5 Distance (m) 3 6400 2900 1450 1850 750 380 Beam Ø (m) Beam Ø (m) 2.8 4.7 6.5 6 10 14

*Typical performance based on DXX P2/35 1000 W 230 V

Lamps*

BASE R7s - 3200 K

CODE RC 80



WATT	ANSI	LIF
800-230 V	DXX	P2/13
1000-230 V	-	P2/35
800-230 V	-	P2/13

OSR 64571 - OSRAM halogen lamp, DXX P2/13 800 W 230 V R7s LSR 80093 - LASER halogen lamp, P2/13 800 W 230 V R7s (93 mm) OSR 64572 - OSRAM halogen lamp, DXX P2/35 1000 W 230 V R7s LSR 100 - LASER halogen lamp, P2/35 1000 W 230 V R7s *not included

Accessories



Four-leaf barndoor with safety mesh and gel filter clips



Diffusion glass 170 g



RC 50/63 Snoot Ø 63 mm 210 g (with RC 101 use only)



Hard case for (2) Cosmobeam heads 800 W/1000 W RK-2HCT Hard case for (2) Cosmobeam heads 800 W/1000 W - with

trolley



Cordura soft bag for (3) Cosmobeam heads 800 W/1000 W



RC 101 Accessory holder 350 g



RC 106 Scrim set (4 pieces) 150 g



FF3870 Safety Steel cable 2.5 mm Ø -70 cm length



RK-4HC Hard case for (4) Cosmobeam heads 800



RC 104 Dichroic filter 170 g



RC 107 Safety mesh (excludes any other accessory)



Aluminium stand, 3 risers 78/240 cm, 16 mm spigot, black, 5 kg load

RC 211B



Hard case for (3) Cosmobeam heads 800 W/1000 W RK-3HCT Hard case for (3) Cosmobeam heads 800 W/1000 W - with





RC 105 Safety glass 170 g



RC 50/55 Snoot Ø 55 mm 200 g (with RC 101 use only)



Technical specifications and data are provided for guidance only. Due to improvement in technology and/or in products, all product, specs and data are subject to

RC 212B Aluminium stand, 3 risers 90/280 cm, 16 mm spigot, black, 5 kg load



trollev

