


COLOUR TEMP. (K)		LAMP (W)	VOLTAGE (V)
3300	FLOOD	300 650	230 240
TUNGSTEN		HALOGEN	AVAILABLE

## Uniflood 300 W/650 W variable focus with safety mesh

The Uniflood is the perfect combination of design and functionality.

It is a 300 W/650 W open-face, tungsten-halogen floodlight, the lightest and most compact in its class. It is the ideal instrument when a medium power illumination is required.

The attractive and elegant design makes it an ideal object also for interior decoration and architectural applications.



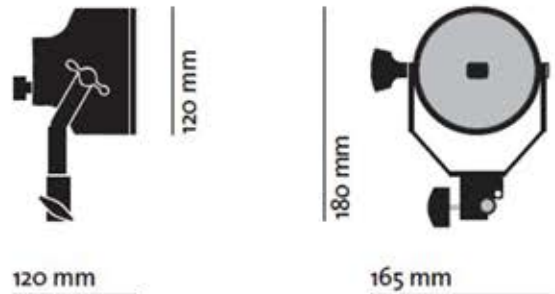
### Main Features

- 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
- The lantern accepts both 300 W and 650 W lamps
- Top quality switch with a very high number of on/off cycles
- All main mechanical components are stainless steel
- Complete set of accessories available to create effects and control the light
- Quick and easy setup
- Also available as a (2), (3), and (4) head kit
- **Designed and manufactured in ITALY**

### Ordering Codes

RC 1650V - Uniflood 300 W/650 W, variable focus with safety mesh

- Aluminium housing
- High temperature coating
- Sanded and treated aluminium reflector
- Spot/flood focusing via a rear knob
- Thermoplastic yoke mounting with 16 mm (5/8") socket
- 3.5 m VDE fire resistant silicone cable, 3 x 1.5 mm<sup>2</sup> section
- In-line 10 A switch protected by high impact-proof-housing
- Cable gland against tear
- Supply voltage 230 – 240 V
- Lamp base GX6.35
- Colour temperature 3300 K/3400 K
- IP 20
- CE compliant
- Weight 1.2 kg
- Packing dimensions 270 mm x 210 mm x 170 mm



## Photometrics

### 300 W

	Spot (45°)			Flood (90°)					
	Distance (m)	3	6	7	Distance (m)	3	6	7	
Lux		1420	550	350	Lux		1030	450	290
Beam Ø (m)		2.5	4.1	5.8	Beam Ø (m)		6	10	14

\*Typical performance based on 300 W 230 V lamp

### 650 W

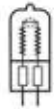
	Spot (45°)			Flood (90°)					
	Distance (m)	3	6	7	Distance (m)	3	6	7	
Lux		3300	1150	750	Lux		1450	700	450
Beam Ø (m)		2.5	4.1	5.8	Beam Ø (m)		6	10	14

\*Typical performance based on BVM P1/13 650 W 230 V lamp

## Lamps\*











### BASE GX6.35 – 3300 K/3400 K

CODE	WATT	ANSI	LIF
RC 1650V	300-230 V	-	-
	300-230 V	-	CP/97
	650-230 V	BWM	P1/13



OSR 64515 - OSRAM halogen lamp, 300 W 230 V GX6.35  
 OSR 64516 - OSRAM halogen lamp, CP/97 300 W 230 V GX6.35  
 OSR 64540 - OSRAM halogen lamp, BVM P1/13 650 W 230 V GX6.35  
 \*not included

## Accessories

	<b>RC 1653</b> Four-leaf barndoor 150 g		<b>RC 4170</b> Clamp with spigot 16 mm 300 g		<b>RK-3US</b> Cordura soft bag for (3) Uniflood heads 300 W/650 W
	<b>RC 1651</b> Accessory holder 80 g		<b>FF3870</b> Safety Steel cable 2.5 mm Ø - 70 cm length		<b>RK-3U</b> Hard case for (3) Uniflood heads 300 W/650 W <b>RK-3UT</b> Hard case for (3) Uniflood heads 300 W/650 W - with trolley
	<b>RC 1654</b> Dichroic filter 45 g		<b>RC 211B</b> Aluminium stand, 3 risers, 78/240 cm, 16 mm spigot, black, 5 kg load		
	<b>RC 1655</b> Diffusion glass 45 g		<b>RC 212B</b> Aluminium stand, 3 risers, 90/280 cm, 16 mm spigot, black, 5 kg load		

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