

# CRICKET - 1116A

ULTRA COMPACT - 1000/1200 W TUNGSTEN



- **Type:** Followspot
- **Source:** 1000/1200 W Tungsten - Convection cooling
- **Optics:** 10,5° to 22,5° zoom

Followspot

## Anything else just isn't cricket!

The smallest of the followspot range with the optical excellence of its larger counterparts. Cricket's ultra compact dimensions and low power consumption make it the perfect introduction to Robert Juliat for discerning schools, amateur dramatics and smaller venues.

### Features

- **Fully closing iris:** removable for fast, easy replacement
- **Universal gobo holder:** a-size glass and metal gobo
- **Internal glass filter holder:** long term use of durable coloured, dichroic or textured glass
- **Colour changer:** 6-way, 'push/pull' colour changer system for simultaneous use of multiple filters
- **Easy focus reference:** graduated scale on side of lantern; fast and easy refocusing

### Optical

- **Variable zoom optics:** sharp focus at every beam angle

### Construction

- **Made in France :** fully manufactured in Robert Juliat premises retaining complete control over all aspects of quality
- **Bodywork:** strong sheet metal construction for durability
- **Moving parts:** smooth at all times, even when hot
- **Captive knobs and handles:** additional security when working at height or in transit
- **Easy access to all parts:** easy cleaning, re-lamping and maintenance

Picture:1116A

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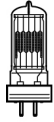
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ROBERT JULIAT

## Source



- **Lamp type:** Tungsten
- **Socket:** Gx9.5

Admissible lamps	Power *	Lumen output*	Colour temperature*	Life*
LIF: T19 (T11) - ANSI: FWP/FWR	1 000 W	21 000 lm	3050K	750 h
LIF: CP70 - ANSI: FVA/FVB	1 000 W	26 000 lm	3200K	200 h
LIF: T29 - ANSI: FWS/FWT	1 200 W	29 000 lm	3050K	400 h
LIF: CP90	1 200 W	30 000 lm	3200K	200 h

(\*) manufacturer's data

## Optics

### Characteristics

- **Type:** Zoom
- **Beam range:** 10,5° to 22,5°
- **Focal length:** 189 - 408 mm

### Gel filter

- **Shape:** Circle
- **Standard size:** 165 mm (6.5 in)

### Gobo

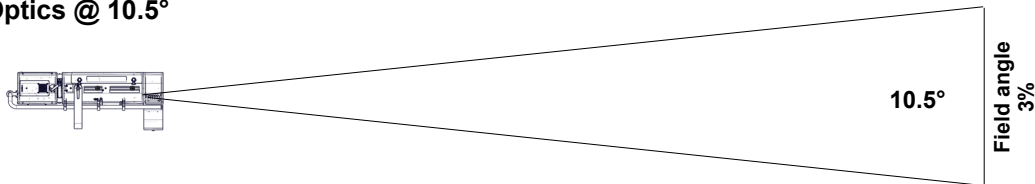
- **Size:** A
- **Material:** Metal  
Glass



## Photometrics

with LIF: CP70 - ANSI: FVA/FVB source

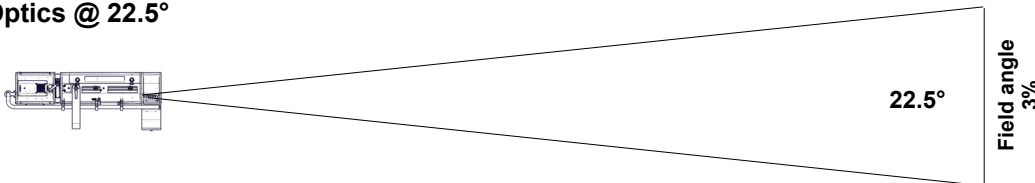
### • Optics @ 10.5°



**Beam intensity**  
283 500 cd

<b>Distance</b>	5 m	10 m	15 m	20 m	25 m	30 m
<b>Diameter</b>	0.9 m	1.8 m	2.8 m	3.7 m	4.6 m	5.5 m
<b>Illumination</b>	11 500 lux	2 850 lux	1 300 lux	710 lux	460 lux	320 lux
<b>Distance</b>	15 ft	35 ft	50 ft	65 ft	80 ft	100 ft
<b>Diameter</b>	2.8 ft	6.4 ft	9.2 ft	11.9 ft	14.7 ft	18.4 ft
<b>Illumination</b>	1 300 fc	240 fc	120 fc	70 fc	45 fc	29 fc

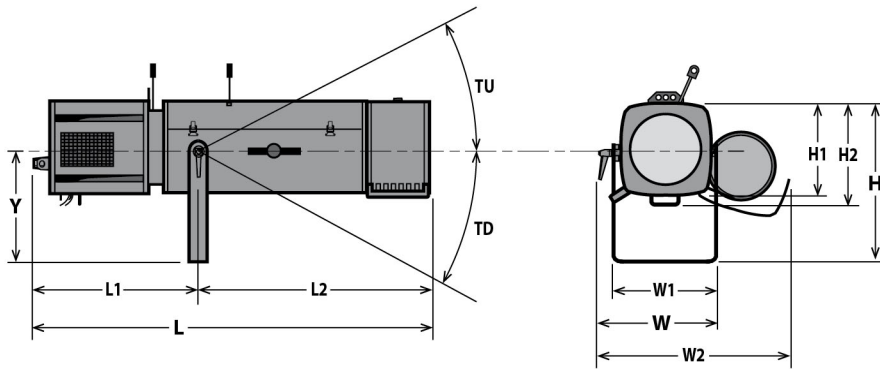
### • Optics @ 22.5°



**Beam intensity**  
14 400 cd

<b>Distance</b>	5 m	10 m	15 m	20 m	25 m	30 m
<b>Diameter</b>	2 m	4 m	6 m	8 m	9.9 m	11.9 m
<b>Illumination</b>	580 lux	150 lux	65 lux	37 lux	24 lux	17 lux
<b>Distance</b>	15 ft	35 ft	50 ft	65 ft	80 ft	100 ft
<b>Diameter</b>	6 ft	13.9 ft	19.9 ft	25.9 ft	31.8 ft	39.8 ft
<b>Illumination</b>	65 fc	12 fc	6 fc	4 fc	3 fc	2 fc

## Dimensions and weight



**Weight:** 16 kg (35.2 lbs)

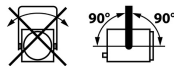
Height	Length	Width	Yoke	Tilt
H= 390 mm (15.4 in)	L= 920 mm (36.2 in)	W= 330 mm (13 in)	Y= 283 mm (11.1 in)	TU= 45°
H1= 208 mm (8.2 in)	L1= 350 mm (13.8 in)	W1= 208 mm (8.2 in)		TD= 45°
H2= 240 mm (9.4 in)	L2= 570 mm (22.4 in)	W2= 490 mm (19.3 in)		

## Shipping

- **Weight :** 18.5 kg (40.7 lbs)
- **Volume :** .16 m<sup>3</sup> (5.65 ft<sup>3</sup>)

## Installation

- **Minimum distance to illuminated surface:** 2.5 m ( 8.2 ft )
- **Operating position:**



## Warranty

- **Period: 2 years**  
See General Sales Condition on website

## Approvals



## Construction

- **Housing:** Steel sheet - Aluminium
- **Colour:** Black
- **Cooling:** Convection cooling
- **Maximum ambient temperature (Ta):** 40°C (104°F)
- **Maximum case temperature (Tc):** 260°C (500°F)
- **Total heat dissipation:** 3 413 BTU/h
- **Protection rating:** 20

## Electrical compatibility

- 230/240 V - 50 Hz
- ~~415/420 V - 60 Hz~~

## Power input



- **Type:** attached power cord
- **Cable:** H07RNF 3G1.5
- **Length:** 3 m (9,8 ft)
- **Power connector:** CEE 7/7 (2P+E NF/Schuko)



## Power consumption

Voltage	Frequency	Current	Power
230 V	50 Hz	5 A	1000 W
230 V	50 Hz	6 A	1200 W












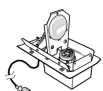


## Model



<b>1116A</b>	1000/1200 W Tungsten Followspot - Gx9.5 socket - 1116A Cricket - 10,5/22,5° - without fan
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## Options

<b>PCP1716A</b>	16A blue 2P+E 6h IEC60309 power connector	
<b>FC1124</b>	Flight-case for Ultra Compact range / GT stand - Dim: 1210x600x560mm - Poids: 35 Kg	

## Accessories

<b>IS750</b>	Full closing iris with holder - Weight: ,35 Kg <b>1 included</b>	
<b>PF1114</b>	Ø165 mm metal filter holder <b>6 included</b>	
<b>SGUX</b>	Universal "A" size gobo-holder (metal, glass, frosted glass) <b>1 included</b>	
<b>M165TP</b>	6 ways "push/pull" colour changer - Weight: 2,09 Kg <b>1 included</b>	
<b>CP70</b>	CP70 - Gx9.5 1000W 230V 200h 3200K lamp	
<b>T19 (T11)</b>	T19 (T11) - Gx9.5 1000W 230V 750h 3050K lamp	
<b>CP90</b>	CP90 - Gx9.5 1200W 230V 200h 3200K lamp	
<b>GT1000</b>	Tripod stand - SWL: 40 Kg - max. height: 1550 mm - Weight: 9,27 Kg	
<b>GT800</b>	Tripod stand - SWL: 40 Kg - max. height: 1550 mm - Weight: 7,98 Kg	
<b>T4000</b>	Followspot mount for Ø50mm pipe (suspension or overhead) - SWL= 100 Kg - Weight: 4,88 Kg	
<b>K/575SXE</b>	Lamp compartment for G22 MSD 575W lamps with built-in hot restrike igniter and electronic P.S.U. - 3 meter power cable with CEE 7/7 (2P+T NF/SCHUKO) connector - Weight: 3,81 Kg	
<b>T/600VSX</b>	Lamp compartment for 1000/1200W tungsten G22 lamps with fan - 3 meter power cable with CEE 7/7 (2P+T NF/SCHUKO) connector - Weight: 2,03 Kg	
<b>VD120</b>	120x120mm frosted glass	
<b>Kit TELRAD</b>	Telrad followspot sight with raiser and universal mounting kit - Weight: 1,23 Kg	

<b>SDUP</b>	Followspot cue sheet holder with universal mounting kit	
<b>FC1124/S</b>	Flight-case for Ultra Compact range / GT stand - Weight: 35 Kg	
<b>W/GT800</b>	Set of 3 wheels for GT800/1000 stand - Weight: 2,33 Kg	