



# CRICKET 21 Quick

design Silvia Paola Pennacchio



CRICKET 21 Quick is a range of compact shallow depth recessed in-ground IP67 rectangular fittings designed to take the load and impact from motor vehicles. The simple contemporary geometry combined with high quality corrosion resistant materials make CRICKET 21 Quick suitable for a variety of both indoor and outdoor applications.

- Technopolymer body and outer recessing enclosure with high corrosion resistance and stability in variable ambient temperatures.
- Cover frame in die-cast aluminium anti-corrosive chromate pre-treated finished polyester coated. Other colour finishes available on request.
- Reflectors (where applicable) in high purity 99.85% aluminium anodised and polished.
- Silicone anti-ageing gaskets.
- Toughened safety glass.
- M20x1.5 cable gland for Ø7-12mm cables.
- 2x2.5 mm<sup>2</sup> automatic isolating terminal interrupts supply on removal of cover.
- Stainless steel external fixings.



## CRICKET 21 Quick/2X20

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes	T max °C
GU5,3	2x20W	HRG 36°	dicr.		94	II	T			<b>07035694</b>	T	80°



Cricket 21 twin lamp halogen dichroic fitting provides additional security feature of one lamp operating on failure of the other lamp. The lamps are adjustable on site ±10° from vertical position.

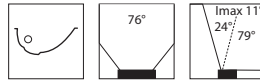
**T** With transformer 230V/12V

Fittings supplied complete with lamp.



## CRICKET 21 Quick/20 G8.5

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes	T max °C
G8,5	20W	MT	3.000°	A	94	II	ETRCL			<b>07035794</b>		75°



Cricket 21 with asymmetrical distribution (Imax 11°).

Important note: See recessed enclosure installation instructions for asymmetric distribution aiming.

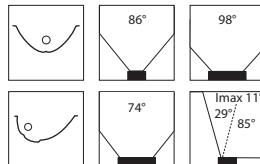
Complete with electronic ballast non dimmable 220-240v 50/60hz.

Fittings supplied complete with lamp.



## CRICKET 21 Quick/9-26 FLUO

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes	T max °C
2G7	9W	FSD	4.000°	A	94	II	ETRCL	A2		<b>07035094</b>		48°
2G7	9W	FSD	2.700°	A	94	II	ETRCL	A2		<b>07035194</b>		48°
2G7	9W	FSD	4.000°	S	94	II	ETRCL	A2		<b>07035294</b>		48°
2G7	9W	FSD	2.700°	S	94	II	ETRCL	A2		<b>07035394</b>		48°
GX24q-3	26W	FSQ	4.000°	S	94	II	ETRCL	A2		<b>07035494</b>		75°
GX24q-3	26W	FSQ	2.700°	S	94	II	ETRCL	A2		<b>07035594</b>		75°



CRICKET 21 Quick S: symmetrical reflector

CRICKET 21 Quick A: asymmetrical reflector

Important note: See recessed enclosure installation instructions for asymmetric distribution aiming.

Complete with electronic ballast non dimmable 220-240v 50/60hz.

Fittings supplied complete with lamp.

# Quick!

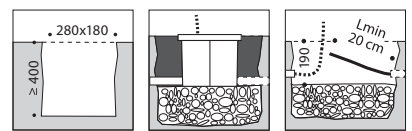
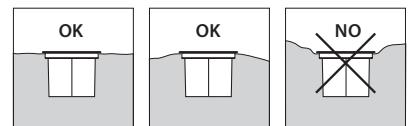
FAST INSTALLATION: See model numbers for fittings supplied complete with lamp.

						<b>IK 09 17J</b>									
<b>CLASS II</b>		<b>94</b>	<b>IP 67</b>									<b>FSD</b> 9W DULUX S/E PL-S	<b>FSQ</b> 26W DULUX D/E PLC-4PIN	<b>HRG</b> 2x20W GU5,3	<b>MT</b> 20W HCL-TC
<b>CRICKET 21/2X20T - 20</b>		<b>CRICKET 21/9-26</b>													
						<b>M20x1.5 Ø7-Ø12</b>				<b>Max 30Km/h</b>		<b>Max 2000Kg</b>			
						<b>H07RN-F 2x2,5</b>				<b>Max 7.500Kg</b>					
						<b>2x2,5mm<sup>2</sup></b>									

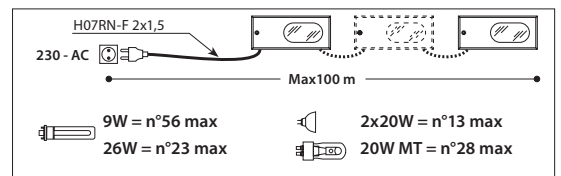
## INSTALLATION

CRICKET 21 Quick IP67 recessed in-ground fittings may be subjected to heavy load and impact from pedestrians and motor vehicles during use. For optimum performance and safety it is important that they are correctly installed by a suitable qualified person, in strict accordance with the manufacturer installation instructions. CRICKET 21 Quick are designed to withstand a maximum static load of 2000Kg or a maximum travelling load, by motor vehicles with pneumatic tyres, of 7500kg gross weight at a maximum speed of 30Km/h.

The fittings must not be located in a hollow or submerged underwater. The fittings should be seated on a gravel sump, of approximately  $\geq 25$  cm depth from base of fitting, to allow for water drainage. When installing fittings within public access it is advisable to be aware of the glass temperatures indicated (T max °C) and confirm measurements at rated voltage are in accordance with national and local standards. A0157 wire guards accessory (not suitable for vehicles to be driven over). To maintain IP67 integrity, use H07RN-F 2x2,5 mm<sup>2</sup> Ø10-14 mm cables only.



CRICKET 21 Quick fittings are suitable for single or through wiring connection using A0323 accessory.



## ACCESSORIES

<b>A0321</b>	<b>Tmax °C</b> 20W = 63° 2x20W = 63°	<b>A0323</b>	<b>A0235</b>	<b>A0382</b>

Code	Denomination	Description
<b>14051420</b>	A0321 / Halo	Low-emission filter glass reduces external temperature on glass, suitable for dichroic and HID lamps.
<b>14051720</b>	A0323	Anti-tearing M20x1.5 cable gland kit for through wiring connection
<b>14018320</b>	A0235	Rubber cable H07RN8-F 2x1.5 mm <sup>2</sup> supplied and sold in 1 metre units.
<b>14076720</b>	A0382	1 metre H07RN-F 2x1.5 mm <sup>2</sup> cable supplied complete with fitting.

