

CRUZ S

The CRUZ recessed model can be made with a round or square top lid of stainless steel.

SPECIFICATION

Housing: Pressure die-cast aluminum alloy with polyester powder paint.

Fronted cover: stainless steel

Glass: Tempered glass, T= 8 mm

Optical system: lenses CREE. Efficiency $\geq 85\%$

Beam angles: symmetrical 5°, 12.5°, 20°, 30°, 45°, 60°

asymmetric 25x10°

Housing color: RAL

Color temperature, K: 3000K-6000K, RGB

Control system: Switch On\Off, PWM

Input voltage, V: 12V, 220V

Ingress Protection Rating, IP: IP67

Operating temperature: -25°C ~ +50°C

Guaranteed lifetime, hours: 50 000h

MAX load: 1840 kg

Installation: built into the ground with a plastic mounting box (supplied)



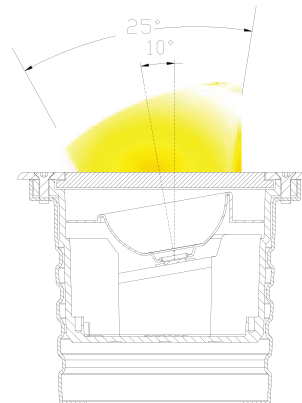
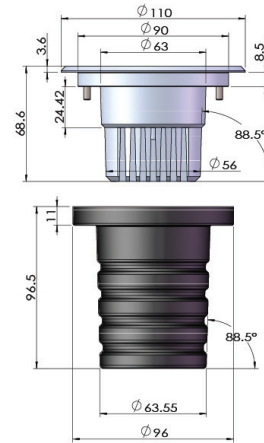
CRUZ S 6W (round cover)



CRUZ S 6W (asymmetric)



CRUZ S 6W (square cover)



Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color Temperature, K	Weight, kg
777003018	CRUZ S 3,5W WW 12V IP67	3,5W	d 110x68,6	12V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777003021	CRUZ S 3,5W CW 12V IP67	3,5W	d 110x68,6	12V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777003026	CRUZ S 3,5W WW 220V IP67	3,5W	d 110x68,6	220V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777003025	CRUZ S 3,5W CW 220V IP67	3,5W	d 110x68,6	220V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777003029	CRUZ S 3,5W RGB 12V IP67	3,5W	d 110x68,6	12V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	RGB	0.85kg
777006010	CRUZ S 6W WW 12V IP67	6W	d 110x68,6	12V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777006012	CRUZ S 6W CW 12V IP67	6W	d 110x68,6	12V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777006014	CRUZ S 6W WW 220V IP67	6W	d 110x68,6	220V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777006016	CRUZ S 6W CW 220V IP67	6W	d 110x68,6	220V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	3000K-6000K	0.85kg
777006013	CRUZ S 6W RGB 12V IP67	6W	d 110x68,6	12V	5°, 12.5°, 20°, 30°, 45°, 60°, 25x10°	RGB	0.85kg

CRUZ M

The CRUZ recessed model can be made with a round or square top lid of stainless steel.

SPECIFICATION

Housing: Pressure die-cast aluminum alloy with polyester powder paint.
 Fronted cover: stainless steel
 Glass: Tempered glass, T= 8 mm
 Optical system: lenses CREE. Efficiency $\geq 85\%$
 Beam angles: symmetrical 5°, 12.5°, 20°, 30°, 40°, 60°
 asymmetric 25x10°
 Housing color: RAL
 Color temperature, K: 3000K-6000K, RGB
 Control system: Switch On\Off, DMX-512
 Input voltage, V: 12V, 220V
 Ingress Protection Rating, IP: IP67
 Operating temperature: -25°C ~ +50°C
 Guaranteed lifetime, hours: 50 000h
 MAX load: 1760kg.
 Installation: built into the ground with a plastic mounting box (supplied)



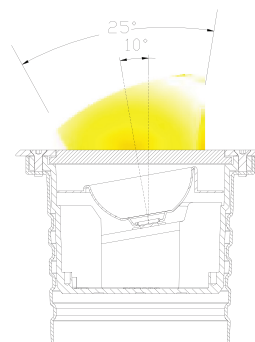
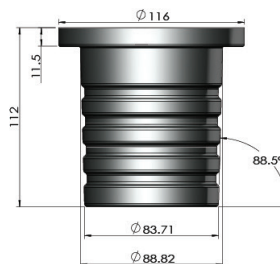
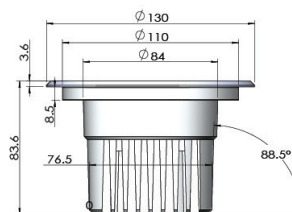
CRUZ M 12W (round cover)



CRUZ M 12W (asymmetric)



CRUZ M 12W (square cover)



Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color Temperature, K	Weight, kg
781012014	CRUZ M 12W WW 12V IP67	12W	d 130x83,6	12V	5°, 12.5°, 20°, 30°, 40°, 60°, 25x10°	3000-6000K	1kg
781012015	CRUZ M 12W CW 12V IP67	12W	d 130x83,6	12V	5°, 12.5°, 20°, 30°, 40°, 60°, 25x10°	3000-6000K	1kg
781012016	CRUZ M 12W WW 220V IP67	12W	d 130x83,6	220V	5°, 12.5°, 20°, 30°, 40°, 60°, 25x10°	3000-6000K	1kg
781012017	CRUZ M 12W CW 220V IP67	12W	d 130x83,6	220V	5°, 12.5°, 20°, 30°, 40°, 60°, 25x10°	3000-6000K	1kg
781012018	CRUZ M 12W RGB 12V IP67	12W	d 130x83,6	12V	5°, 12.5°, 20°, 30°, 40°, 60°, 25x10°	RGB	1kg

CRUZ L

The CRUZ recessed model can be made with a round or square top lid of stainless steel.

SPECIFICATION

Housing: Pressure die-cast aluminum alloy with polyester powder paint.
 Fronted cover: stainless steel
 Glass: Tempered glass, T= 8 mm
 Optical system: lenses CREE. Efficiency $\geq 85\%$
 Beam angles: symmetrical 5°, 12.5°, 20°, 30°, 45°, 60°
 asymmetric 15x30°, 10x60°
 Housing color: RAL
 Color temperature, K: 3000K-6000K, RGB
 Control system: Switch On\Off, DMX-512
 Input voltage, V: 24V, 220V
 Ingress Protection Rating, IP: IP67
 Operating temperature: -25°C ~ +50°C
 Guaranteed lifetime, hours: 50 000h
 MAX load: 1290 kg
 Installation: built into the ground with a plastic mounting box (supplied).



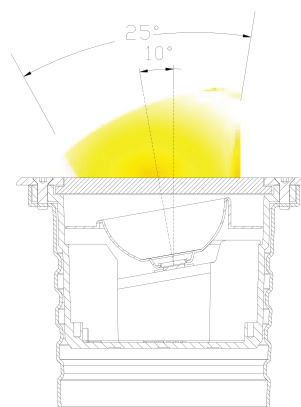
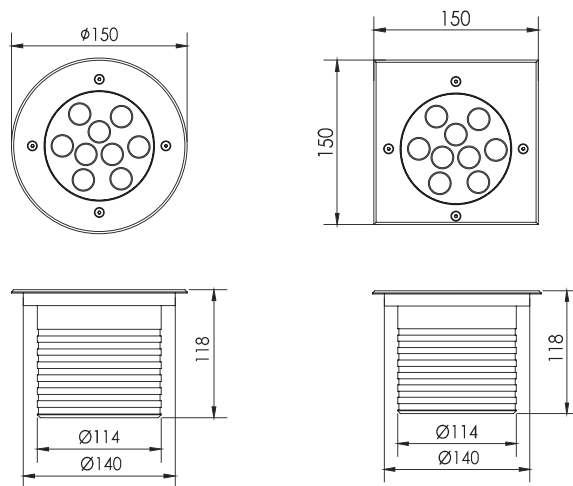
CRUZ L 16W (round cover)



CRUZ L 16W (asymmetric)



CRUZ L 16W (square cover)



Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color Temperature, K	Weight, kg
783016010	CRUZ L 16W WW 24V IP67	16W	d 150x118	220V AC	5°, 12.5°, 20°, 30°, 40°, 60°, 15x30°, 10x60°	3000K-6000K	1.5kg
783016012	CRUZ L 16W CW 24V IP67	16W	d 150x118	220V AC	5°, 12.5°, 20°, 30°, 40°, 60°, 15x30°, 10x60°	3000K-6000K	1.5kg
783016014	CRUZ L 16W WW 220V IP67	16W	d 150x118	220V AC	5°, 12.5°, 20°, 30°, 40°, 60°, 15x30°, 10x60°	3000K-6000K	1.5kg
783016016	CRUZ L 16W CW 220V IP67	16W	d 150x118	220V AC	5°, 12.5°, 20°, 30°, 40°, 60°, 15x30°, 10x60°	3000K-6000K	1.5kg
783014013	CRUZ L 14W RGB 24V/220V IP67	14W	d 150x118	24V/220V	5°, 12.5°, 20°, 30°, 40°, 60°, 15x30°, 10x60°	RGB	1.5kg