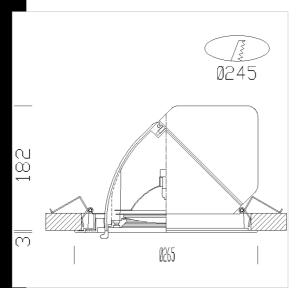




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King

King is a recessed floodlight designed to provide a solution to the lighting of environments requiring a high degree of protection.

Housing: Adjustable-angle, made of die-cast aluminium.

Reflector: High-performance oxidised and polished aluminium.

Diffuser: Tempered glass protection shield.

Coating: Humidity-resistant acrylic-resin liquid paint, UV-stabilised,

Lampholder: Ceramic with silver-plated contacts, or polycarbonate with

phosphor bronze contacts.

Electric gear: 230V/50Hz power supply. Flexible silicone insulated wire terminated with admiralty brass clamps, with fibreglass braid, cross-section: 1.5 sqmm. 2P+T terminal block (with plug-socket connector).

Standard supply: Includes adjustable steel bracket. Hinge opening of the glass

holding ring for easier maintenance.

Regulations: Manufactured in accordance with standards EN60598 – CEI 34 –21. Degree of protection in accordance with standards EN60529. Lamps: halogen, compact fluorescent energy-saving lamps included.

Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
22085414-00	CNR-L	3.35		17 W		WHITE
22085212-00	S+L	3.00	ALO 70-1100lm-3000K-Ra 100	75 W	E27	WHITE
22085179-00	CTL	2.95	ALO 50-950cd-2900K-Ra 100	51 W	GY6.35	GREY
22085476-00	CNR-L	3.35		17 W		SILVER
22085278-00	S+L	3.00	ALO 70-1100lm-3000K-Ra 100	75 W	E27	SILVER
22085111-00	CTL	2.95	ALO 50-950cd-2900K-Ra 100	51 W	GY6.35	WHITE





The reported luminous flux is the flux emitted by the light source with a tolerance of \pm 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated