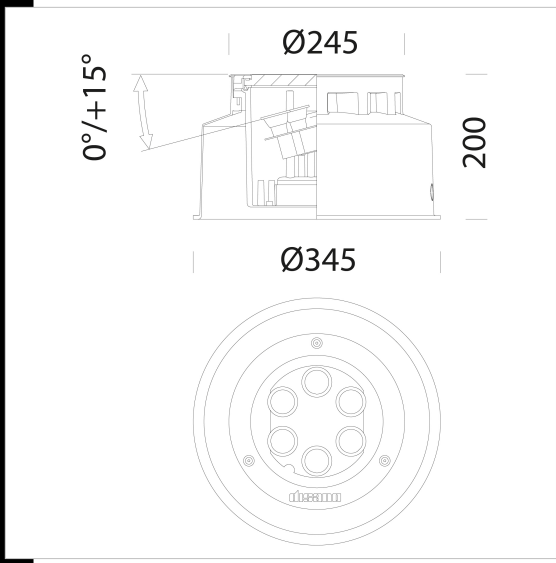


1689 Floor - swivelling - LED RGBW DMX

Housing/Chassis: in die-cast aluminium. Frame: in AISI 316L stainless steel. Outer shell: in black nylon reinforced fibreglass. Diffuser: 15 mm tempered glass, resistant to thermal shocks, impacts and static load. Coating: the standard powder coating consists of a first metal surface pre-treatment stage and of single layer of UV-stabilised, polyester powder coating. Equipment: silicone rubber seal and screws in anti-grip stainless steel. Installation: the fixture was designed for the installation on the ground with an outer shell where it can be rotated by 30° step angle. Upon request: the luminaire can be supplied with stand-alone programming and customized DMX address. Default settings: powering up the luminaire in the absence of a DMX signal will automatically start a pre-set colour sequence (stand-alone operation). When a signal is present the luminaire automatically switches to the DMX controller (DMX default address: 1).



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Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
530540-00	CLD	6.26	LED RGBW-630lm-white 4000K-26°-	56 W	STAINLESS STEEL

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