



Product features

Recessed directional spotlight, gimbal mounted Installation frame made of sheet steel, powder-coated Heat sink made of extruded aluminum, black anodized Housing made of die-cast aluminum with bayonet lock Safety glass and reflector integrated in the bayonet ring All visible parts powder-coated according to RAL Aluminum reflector, polished and anodized Easy installation through height-adjustable mounting brackets including LED converter

Technical specifications

Protection class

IP20

Ambient temperature	+5 ... + 35 ° C	Housing material	aluminum
Storage & transport temperature	-25 ... + 70 ° C	Protection class	I / II
nominal voltage	AC 220 ... 240 V	Protection class	IP20
Nominal frequency	50/60 Hz	Color fidelity	SDCM 3
Weight	5.8 kg	Colour reproduction	typ. 92
		Installation dimensions length [mm]	440
		Installation dimensions width [mm]	160
		Installation dimensions height [mm]	150
		Installation dimensions ceiling thickness MIN [mm]	1
		Installation dimensions ceiling thickness MAX [mm]	20

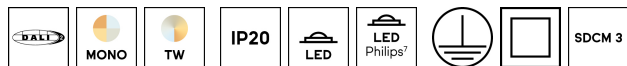
Dimensions

Installation dimensions length	Installation dimensions width	Installation dimensions height
440 mm	160 mm	150 mm

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Further product features



Additional Information

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