

Profile light 36°

GERA light system 7

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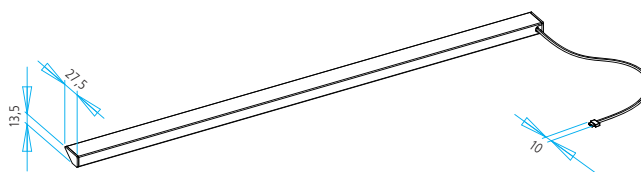
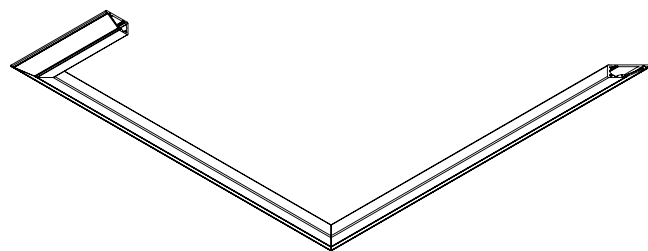
Technical Information 06/28/2016

Light connection	left, connecting cable 1,5 m with mini plug
Length of light	minimum 100 mm maximum 5000 mm
Surface	anodised aluminium coloured
Features	sensor switch on/off and dimming (optional) colour adaptation - adjustable throughout the entire colour spectrum and dimmable
Please note!	the drillhole for the connecting cable should have a diameter of at least 10 mm

Light distribution diagram

Kelvin	2700	4000	45°	Distance
Lux	1050	1170		250 mm
	460	530		500 mm
	230	280		750 mm
	150	180		1000 mm

Nominal voltage	24 V DC
Illuminant	LED
Light colour	2700 K (warm white) 4000 K (neutral white)
Brightness	500 lm/m or 1000 lm/m
Power	7,5 W/m or 14,5 W/m
Light colour colour adaptation	entire colour spectrum
Brightness	1000 lm/m
Power	20 W/m
Energy efficiency class	A+
Protection class	◊
Protection type	IP 20



Dimensions in mm