

Light board GERA light system 3

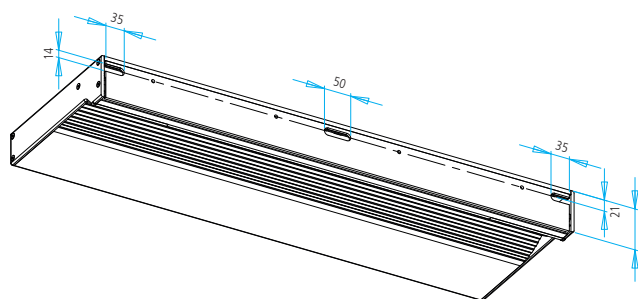
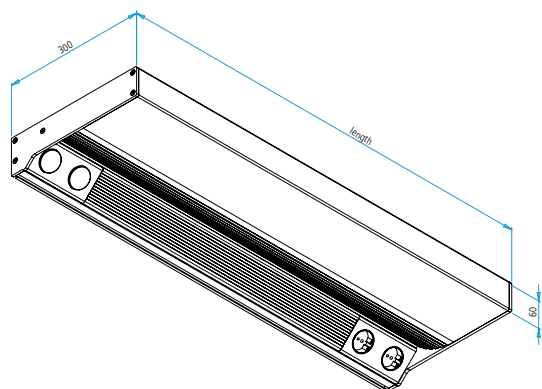
Technical Information 06/28/2016

Light connection	left/middle/right, directly on the connecting terminal
Length of light	minimum 600 mm maximum 2400 mm
Upper illuminant	colour adaptation RGB- W
Lower illuminant	warm white
Capacity	40 kg/m
Surface	anodised aluminium coloured anodised stainless steel coloured
Features	16A sockets, available for different countries Laminated safety glass Slot for clip-on components colour adaptation - adjustable throughout the entire colour spectrum and dimmable

Light distribution diagram

Kelvin	2700	70°	Distance
Lux	1420	•	250 mm
	570	•	500 mm
	310	•	750 mm
	200	•	1000 mm

Nominal voltage	230 V, 50 – 60 Hz
Illuminant	LED
Light colour colour adaptation	Entire colour spectrum
Brightness	1000 lm/m
Power	20 W/m
Energy efficiency class	A+
Light colour	warm white 2700 K
Brightness	1600 lm/m
Power	19 W/m
Energy efficiency class	A+
Protection class	⚡
Protection type	IP 20



Dimensions in mm