

Description

Body and finish

Luminaire developed for maintenance pits.

Electro-galvanized steel body thickness 15/10 mm. Painted in black RAL 9005. Tempered glass front thickness 6mm. The cover is held closed by captive screws on the front of the cover.

3000 or 4000 K LED sources with a specific double asymmetrical lenses. Electronic driver 220-240 V 50-60 Hz. Connection via Wieland waterproof connector integrated on the body.

Colour Rendering Index

CRI > 80

Lifetime

80 000 hours L80.

Accessories

Flush mounting, inside bolalrd with mouting accessories.

Two versions :

- by claws on post (GR)
- by compression (TP)

both equipped with silent block anti-vibration system.

LED	IP 66	IP 68	IP 69 K	IK 10
960°	CE	RoHS		



Mounting system of claws on post with anti vibration system (GR)



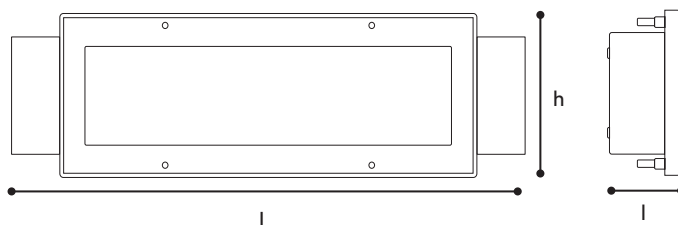
(TP)



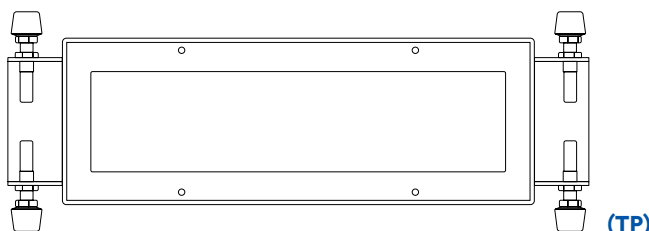
(A)



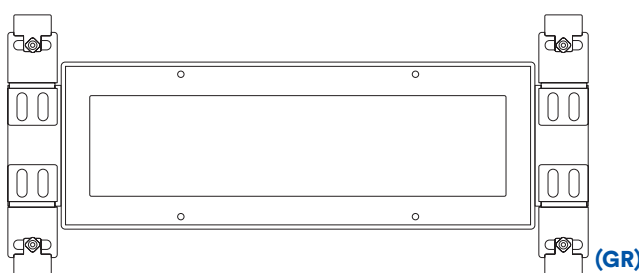
(GR)



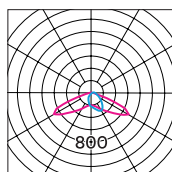
Dimensions
L = see chart p.02
l = 69 mm
h = 142 mm



(TP)



(GR)



Glass front + double asym. reflector.

Photométrie

Unité : cd/klm

— C = 90.0/270.0°

— C = 0.0/180.0°

If despite the care devoted to producing this document, you think that it contains an error, feel free to let us know.

tél. +33 (0)5 49 91 06 78

fax. +33 (0)5 49 91 37 01

contact@sfel.fr

www.sfel.fr

419 mm	2382 lm 125 lm/W ZAP20	18,5 W				
539 mm	3573 lm 125 lm/W ZAP30	28 W				
659 mm	4765 lm 125 lm/W ZAP40	37 W				

Options standards	Par défaut				
Power supply	Electronic B1	DALI B4	Puchbutton B6	Corridor program B7	DSI B8
Colour temperature	4 000 K H40	3 000 K H30			
Optic	Clear glass + double asymmetry reflector C2-ASY	Opal glass C3			
Mounting	By claws on post GR	By compression TP			
Detector	No detector	Motion detector CH			

Options spécifiques

- Other RAL paint
RAL

Data based on colour temperatures of 4 000 K and operating ambient temperatures $T_a = 25^\circ\text{C}$.

