

Design

emergency



archieco : clean and elegant design lines with surfaces that can be painted together with the wall, made of recyclable and partly compostable materials.



Suitable for both ceiling and wall mounting.



The optical scheme is realised by a double reflection system to obtain an intense and diffusing beam with a soft effect.

Applications

Services and civil, even in design situations where special care is required to reduce the aesthetic impact of emergency lighting.

Characteristics

Power supply 230VAC \pm 10%, 50÷60Hz

Mounting Wall, ceiling, recessed, edge mounting

Housing PHA white RAL 9003

Optics Symmetrical, white

Screen Clear polycarbonate

Compliance EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

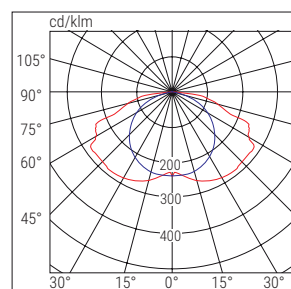
Dimensions mm			Distance of visibility (DV)	
L	B	H	Wall	Edge mounting
292	102	34.6	15m	20m

078

Performance according to EN 1838

Height (m)	Centre distance (m) ESCAPE ROUTES		Illuminated surface area (m) LARGE AREAS	
	Wall	Ceiling	Wall	Ceiling
2.5	6	-	3x5	-
3	-	11	-	6x6
Lighting >1lx at floor level along the centre line without reflections Emax/Emin <40			Lighting >0.5lx at floor level without reflections Emax/Emin <40	
Performance with reference to luminaire Order Code 4293A 225 lm			Maintenance coefficient 0.8	

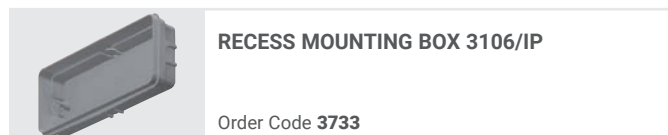
DESIGN



■ C0-C180 ■ C90-C270

	Order Code	W eq.	Description	Version	Autonomy h	FLUX SE lm	FLUX SA lm	Input power	
								DC	AC
TR	4290A	8	DESIGN AE 8W SE 1H IP40	SE	1	120	-	1W	
	4291A	11	DESIGN AE 11W SE 1H IP40	SE	1	140	-	1W	
	4292A	11	DESIGN AE 11W SE/SA 1H IP40	SE/SA	1	140	90	2.5W	
	4293A	24	DESIGN AE 24W SE 1H IP40	SE	1	225	-	1W	

ACCESSORIES - included



ACCESSORIES - to be ordered separately

