

Salida

Emergency luminaire



DATA

Voltage	230Vac
Frequency	50 Hz
Enclosure class	Ip20
Class of protection	Class I
Approved	CE
Luminous Flux	15lx (at 3m mounting height)


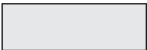
VERSIONS

- With integrated unit and STS self-test system **
- With integrated unit and CIS bus system ***
- For central battery backup
- With or without pictograms

INSTALLATION STANDARD

- Dictation ceilings
- Dense wall

HOUSING COLOUR

	White / Blanco
	Silver / Plata

SALIDA

SALIDA is a discreet emergency lighting fixture with small measurements to light up evacuation routes and open spaces where emergency lighting is required.

Salida delivered as recessed or for mounting on a roof. Wall mount available as an option. Select narrow-beam (-NARROW) for evacuation routes and broad beam (-BROAD) for open spaces. Light source 2x1 W LED.



Salida Recessed

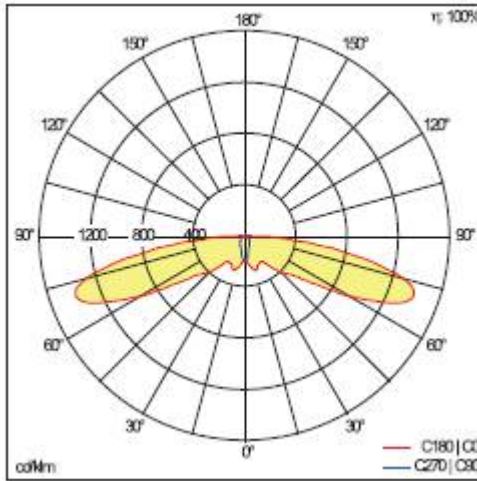


Salida Surface

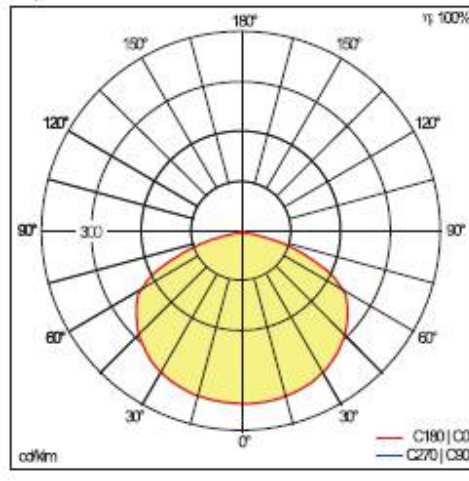
POWER	Sd1	2.3 watt , Self test
	Sd2	2.3 watt , Self test
CONNECTION GLANDS	Sd1/Sd2	6 pcs 20 mm. 2 on each long side. 1 on each short side
CABLE INPUT	Sd1/Sd2	4x2.5 mm ² switchable
LAMP TYPE	Sd1/Sd2	2 x 1 W LED (Total power = 8W / 10VA)
LUMINOUS OUTPUT	Sd1/Sd2	150lm
BATTERY TYPE	Sd1	NiCD 4.8V, 1200mAh (3 Hours Backup)
	Sd2	NiCD 4.8V, 2100mAh (4 Hours Backup)
WEIGHT	Sd1	0.6 kg
	Sd2	0.7 kg

Lens options








Lens for Narrow Corridors



Lens for Hall / Open Passages



Operation

 Mains operation No fault	 Operation duration Test failed
 Blinking Function test	 Blinking Lamp/changeover fault
 Flashing Operation duration test	 Flashing Battery/charging fault
 Mains failure+Emergency light operation	

Dimensions

