

TETRO 4021-7 LED

TETRO

Description

Luminaire with four-side evacuation route indication. Specially designed for emergency lighting in large indoor spaces. Can be as an information display.

Installation

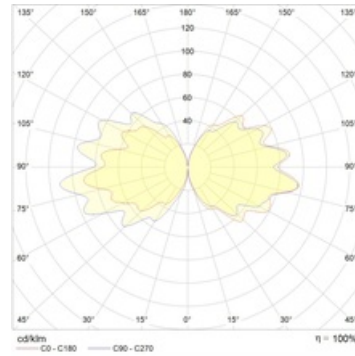
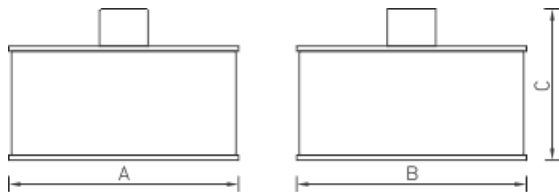
Mounted on a ceiling (directly or using suspensions). The ST 53 accessory is supplied separately.

Design

White powder-painted sheet steel housing. An operational status LED is installed on the housing panel. Emergency lighting testing and control are performed from a TELEMANDO device. Rechargeable batteries are included.

Optical part

Four-sided polycarbonate diffuser. Pictograms are supplied separately. Recognition distance 30 m.



Dimensional characteristics

A	Length	370 mm
B	Width	370 mm
C	Height	200 mm
D	Length (mounting)	370 mm
E	Width (mounting)	370 mm
	Weight	6.4 kg

Technical features

1	Article no.	4502002520
2	Light source	LED
3	Power compatibility	6 W
4	Power factor (cosFI)	= 1,00
5	Emergency power supply unit	No
6	Energy efficiency class	A
7	Color rendering index (CRI)	-
8	Flickering	-
9	Luminous flux	300 lm
10	Battery Ni-Cd	RB 6,0 V 0,8 A*h Ni-Cd
11	Rated voltage	230 V
12	Electrical shock protection	I
13	Ambient temperature	0 to +40 C
14	Climate application	CIm App4
15	Housing color	White
16	Fire protection class	-
17	Electromagnetic compatibility (EMC)	Yes
18	Ingress protection (IP)	IP40
19	Mechanical shock protection	IK02/0,2 J
20	Alternating/direct current (AC/DC)	Yes
21	Autonomy in emergency mode	1
22	Emerg. work type	maintained
23	Average brightness	110
24	Identification distance	33
25	Warranty	60 months
26	Light flux in emergency mode	-