



# Ironflag

IRONFLAG CT 30M SA LF

Versatile escape sign luminaire with aluminium body and PMMA screen.



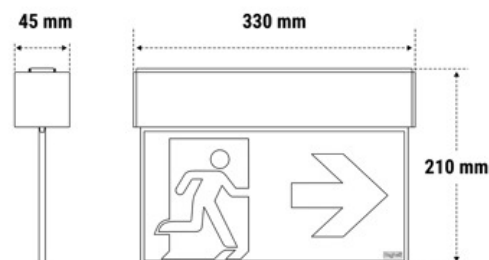
## Control system CT

Order code 19811

EAN 8002219869630

## Technical specifications

Supply voltage type	AC
Nominal voltage (AC)	230 Vac
Absorbed SE (max)	4 W
Control system	CT
Autonomy	1h, 1.5h, 2h, 3h, 8h
Battery included	Yes
Battery type	LiFe
Battery	2x LiFe 6.4V 0.6Ah
Charging time	12 h
Autonomy test frequency	182 days
Test frequency	28 days
Ambient temperature (min)	-10 °C
Ambient temperature (max)	45 °C
Insulation class	I
CCT light tone	4000 K
LED number	36
Photobiological risk	RG0
CRI color rendering	>80
Operation mode	NM/M
Frequency (max)	60 Hz
Frequency (min)	50 Hz
Power factor	0.53
Glow wire strength	850 °C - 30s.
Light sensor	Yes
Movement sensor	Yes
Number of Batteries	2
Pictogram included	Yes
Rest mode	Yes
Visibility distance	30 m
Voltage supply range (max)	253 V
Voltage supply range (min)	207 V



## Installation and applications

Environment	Offices
Application	Offices, Public Areas, Shops, Safety Sign

## Mechanical specifications

Height	45 mm
Length	330 mm

Width	<b>210 mm</b>
Weight	<b>0.7 Kg</b>
Body material	<b>Aluminium extrusion</b>
Colour housing	<b>Aluminium</b>
Protection grade IP	<b>IP42</b>
Protection grade IK	<b>IK05</b>

## Certifications and norms

UK SI 2021 No. 1095, EN IEC 55015:2019 + A11:2020, EN IEC 61000-3-2 :2019, EN 61547:2009, EN 62471:2008, EN IEC 60598-1:2021, EN 60598-2-2:2012, EN 60598-2-22:2014 + AC:2015 + AC:2016-05 + AC:2016-09 + A1:2020, EN IEC 63000:2018, EN 62493:2010

## Accessories



**15036**  
MODULO LG



**19882**  
LUCE SOPRA PORTA



**19884**  
ORMA LASER IRON



**15038**  
MODULO DALI



**15049**  
MODULO RADIO LGFM IP65



**19881**  
INCASSO 30M

## Spare parts



**415466001**  
LiFe 6.4V 0.6AH 14500 PACK T