

PORTAL EMERGENCY

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP54
Nominal power [W]:	1.00; 3.00
Luminous flux [lm]*:	100; 250
Colour temperature [K]:	4000
Color rendering index (Ra) >:	80
SDCM:	3
Energy efficiency class:	G
Diffuser material:	PC
Diffuser type:	transparent
Optics material:	ABS
Optics:	PC
Working temperature [°C]:	from 0 to +35; od -20 do +35
Mounting version:	surface
Dimensions (H/W/T/S) [mm]:	280/185/55;
CNBOP certificate:	5147/2023
Operating mode:	network-emergency

CHARACTERISTICS

Emergency Portal is a luminaire designed to illuminate open spaces and to indicate the direction of evacuation through the use of pictograms. A modern emergency module with an automatic test ensures maintenance-free reporting of errors or the need to replace the battery. Efficient LEDs of the latest generation ensure adequate illumination of escape routes.

APPLICATION

The high level of protection IP54 allows for use in industrial spaces, and the slender, timeless and neutral body of the luminaire will also be perfect for public facilities - offices, restaurants, commercial facilities. The possibility of ceiling and wall mounting extends the range of possible applications.

PORTAL EMERGENCY

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Emergency lighting [h]	Operating mode	Index
1	4000	100	transparent	1	network-emergency	>> 736711
1	4000	100	transparent	3	network-emergency	>> 736728
3	4000	250	transparent	1	network-emergency	>> 736704
3	4000	250	transparent	1	network-emergency	>> 736735

Card creation date: 30 April 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 50/2023



Lena Lighting S.A.
ul. Kórnicka 52, 63-000 Środa Wielkopolska
tel. +48 61 28 60 333 (Pn-Pt, 8-16), e-mail: hello@lenalighting.pl, www.lenalighting.pl