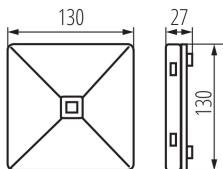## 33852 ONTEC R C1 60N M ATW

Emergency lighting LED

5902052536023

Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.

PRODUCT PARAMETERS:

Colour: white
Place of assembly: wall mounted, ceiling mounted
Place of application: Indoors
Integrated LED light source: yes
Rated voltage [V]: 220-240 AC
Rated frequency [Hz]: 50
Rated power [W]: 1.2
Rated power (LED) [W]: 2
Class of protection against electric shock: II
Lampshade material: plastic
Diode type: LED SMD
Luminous flux [lm]: 306
Luminous flux [lm] (emergency-lighting module): 306
Colour temperature: cold white
Ambient temperature range to which the product can be exposed: 10÷35
Battery (type): LiFEPO4/C
Battery (parameters): 3,2V 1,5Ah
Operating mode: emergency
Application: lighting of escape routes
Fail-safe working time [h]: 1
Automatic test: yes
Enclosure material: plastic
Connection type: Self-clamping block
IP class: 20

PARAMETERS FOR LED AND OLED LIGHT SOURCES:

Correlated colour temperature [K]: 5000

LOGISTIC DATA:

Packaging method: 1
Number of units in the secondary packaging: 1
Number of units in the packaging: 1
Net unit weight [g]: 190
Grammage [g]: 232
Length of a unit pack [cm]: 13.5
Width of a unit pack [cm]: 3.5
Height of a unit pack [cm]: 13.5
Weight of a cardboard box [kg]: 0.232

Date of issue: 16.11.2022, 21:41
We reserve the right to make technical changes. The data contained in this material are not legally binding.
Photometry: the results obtained from testing were from a specific sample.

EN

Kanlux

ul. Objazdowa 1-3, 41-922 Radzionków, Poland

33852 ONTEC R C1 60N M ATW

Emergency lighting LED

Width of a cardboard box [cm]: 3.5
Height of a cardboard box [cm]: 13.5
Length of a cardboard box [cm] : 13.5
Volume of a cardboard box [m³]: 0.000638

ACCESSORIES:

33831   ZEST PODT OR00 W

Date of issue: 16.11.2022, 21:41
We reserve the right to make technical changes. The data contained in this material are not legally binding.
Photometry: the results obtained from testing were from a specific sample.

EN