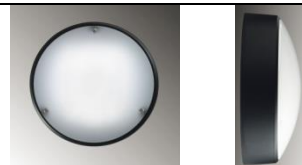


RONDO



1) Specifications

- IP : 66
- IK : 10+/120 joules
220/240V, 50hz.
- Class 1
- ERP/ IGH : glow wire test 960° / 5s.
- Conventionnal ballast or electronic (EEI:A2 ou A3 according to versions).
- Ambient room temperature 25° C according to standard NF IN 60598-1
- Anti-lever base, 4 internal fixing points.
- VK55 wall mounted, VK56 ceiling mounted, VK56 Recessed

2) Applications

Architectural light fitting for indoor, outdoor and marine environment exposed to medium or high vandalism, all positions.

3) Materials

- Base : marine grade cast aluminium with chromate conversion coating.
- Diffuser : opal polycarbonate.
- Gear tray reflector (fluorescent) : zinc coated steel, white lacquered.
- Crown Recessed version (option).
- RoHS: the products do not contain substances prohibited such as defined in the European directive 2002/95/CE and endorsements.

4) Colors/coating

- Color : black RAL 9005.
- Color option : grey aluminium RAL 9006 (-CO2), white RAL 9016 (-CO3).
- Chemical-resistant polyester powder coat.

5) Wiring

Terminal block : automatic dual entries for 1,5mm² wires.

6) Screws

- Diffuser : locked by 3 stainless steel tamper-proof screws M5, 2 points housed with watertightness washers.
- Gear tray reflector (fluorescent) : locked by 2 cross-head and captive stainless steel screws.

7) Available options

- (-CLV) led 1W night light module (permanent use)
- (-LV3) led 3W night light module (cannot operates in permanent use)
- (-LSE) recessed version (recessed dimensions : ø 340mm x 75 mm)
- (-BHD) dimmable ballast
- (-OPE) notice of termination (without sleep)
- (-VST) Standard Screw CHC
- 1 hour emergency pack : ES1

8) Accessories

Product supplied with :

- 1 instruction sheet
- Tamper-proof screws: M5 tool bit code AC9005.

9) Spare parts

- Opal diffuser : PI0145-DO3
- Black crown recessed version : TO0480-R9005.
- White crown recessed version : TO0480-R9003.
- Grey crown recessed version : TO0480-R9006.

10) Homologation

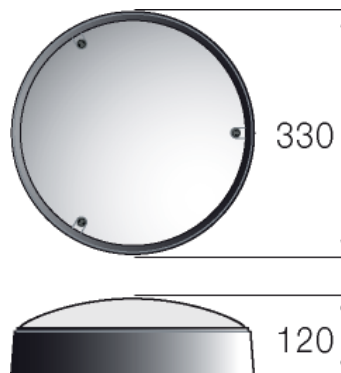
Available certificates :

- CE certificate (according EN60598-1 / 2-1 / 2-2)
- Glow wire test certificate

11) Dimensions

Ø330mm, height : 120mm.

Recessed version : ø340mm x 75mm.



Lamps	Type	Base	Ballast	Class	Reference	Color Temperature	Light Source Efficiency	Weight (kg)
Fluorescent Lamp								
2x18W	TC-DE	G24q2	A2	1	LR4418	4000K	66,66lm/W	3,8
1x26W	TC-TE	GX24q3	A2	1	LR4400	4000K	69,23lm/W	3,8
1x32W	TC-TE	GX24q3	A2	1	LR4402	4000K	75lm/W	3,8
1x42W	TC-TE	GX24q3	A2	1	LR4404	4000K	76,19lm/W	3,8
Fluorescent Lamp + Easy-Sensor								
2x18W	TC-DE	G24q2	A2	1	LR4420	4000K	66,66lm/W	3,8
1x26W	TC-TE	GX24q3	A2	1	LR4410	4000K	69,23lm/W	3,8
1x32W	TC-TE	GX24q3	A2	1	LR4412	4000K	75lm/W	3,8
1x42W	TC-TE	GX24q3	A2	1	LR4414	4000K	76,19lm/W	3,8
Metal halide								
1x35W	HIT-CE	G12	-	1	LR4406	3000K	100lm/W	3,8
1x35W	HIT-CE	G12	-	1	LR4406-BHF	3000K	100lm/W	3,8

Please add to ref :

-CLV : for 1w LED night light module

-BHD : for dimmable Dali ballast + corridor fonction (*)

(*) operates with remote sensor or other master luminaire

Light Output Module LED	Current	System power	Light Output from Luminaire	Light Efficiency from Luminaire	Color Temperature	Reference	Weight (kg)
LED Version							
2400 lm	700 mA	29	1625 lm	56,03 lm/W	3000K	LR4918	3,8
2400 lm	700 mA	29	1625 lm	56,03 lm/W	4000K	LR4919	3,8
LED Version + DALI							
2400 lm	700 mA	29	1625 lm	56,03 lm/W	3000K	LR4918-BHD	3,8
2400 lm	700 mA	29	1625 lm	56,03 lm/W	4000K	LR4919-BHD	3,8
LED Version + 0-10V							
2400 lm	700 mA	29	1625 lm	56,03 lm/W	3000K	LR4918-BHG	3,8
2400 lm	700 mA	29	1625 lm	56,03 lm/W	4000K	LR4919-BHG	3,8
LED Version + ExtinctionWarning (*)							
2400 lm	700 mA	30	1600 lm	53,33 lm/W	3000K	LR4928	4
2400 lm	700 mA	30	1600 lm	53,33 lm/W	4000K	LR4929	4
LED Version + ExtinctionWarning (*) + StandBy(*)							
2400 lm	700 mA	30	1600 lm	53,33 lm/W	3000K	LR4938	4
2400 lm	700 mA	30	1600 lm	53,33 lm/W	4000K	LR4939	4
LED Version + Easy-Sensor							
2400 lm	700 mA	30	1625 lm	54,17 lm/W	3000K	LR4948	4
2400 lm	700 mA	30	1625 lm	54,17 lm/W	4000K	LR4949	4
LED Version + Easy-Sensor + Extinction Warning							
2400 lm	700 mA	31	1600 lm	51,61 lm/W	3000K	LR4958	4,2
2400 lm	700 mA	31	1600 lm	51,61 lm/W	4000K	LR4959	4,2
LED Version LED + Easy-Sensor + Extinction Warning + StandBy							
2400 lm	700 mA	31	1625 lm	52,42 lm/W	3000K	LR4968	4,2
2400 lm	700 mA	31	1625 lm	52,42 lm/W	4000K	LR4969	4,2

(*) Can be used only with timer or with motion sensor.