



RONDINO

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 66
- IK: 10++ / 120 joules
- IRC 80
- Incandescent wire test 850° / 30 s
- Electronic ballast
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- Anti-rip-out skirt, 4 internal fixing points
- VK55 surface mounted, VK56 ceiling mounted, VK56 flush mounted
- SDCM (Standard Deviation Colour Matching): 5
- LED module life: 50,000 hr L80B50
- Photobiological hazard: RG0

Applications

- Decorative luminaire for indoor, outdoor, subject to moderate and severe vandalism
- Conditions of use:
 - Models with detection: suitable for indoor use
 - Installation positions: refer to installation instructions

Materials

- Marine-grade die-cast aluminium base with chromated surface finish
- Diffuser: opal polycarbonate
- Flush-mounting surround (option): steel treated by electrophoresis, paint finish to match base
- RoHS: the products contain no prohibited substances as defined in the European Directive 2002/95/CE and amendments

Colours / Finish

- Colour: matt black RAL 9005, white aluminium RAL 9006, matt white RAL 9016
- Abrasion-resistant polyester paint finish, withstands chemical elements and pollutants

Wiring

- Supply terminal block: automatic, dual-entry, for 1.5 mm² conductors
- 2 × 20.5 mm Ø cable entry cable entry for cable gland

Fixings

- Diffuser: retained by 3 × M5 stainless 2-point tamper-proof screws with sealing washers
- Reflector / gear tray (fluorescent): fastened by 2 captive stainless cross-point screws

Facilities available

- Stainless crosspoint screws: add the suffix **9702** to the product code – example: 2561 0300 **9702**
- Flush-mounting version: add the suffix **9802** to the product code – example: 2561 0300 **9802**

Accessories *(to be ordered separately)*

- AKI grille kit – black RAL9005 – code: **9825 0001**
- AKI grille kit – grey RAL9006 – code: **9825 0002**
- AKI grille kit – white RAL9016S – code: **9825 0003**
- AKITA grille kit – black RAL9005 – code: **9825 0004**
- AKITA grille kit – grey RAL9006 – code: **9825 0005**
- AKITA grille kit – white RAL9016S – code: **9825 0006**
- RUEDA grille kit – black RAL9005 – code: **9825 0007**
- RUEDA grille kit – grey RAL9006 – code: **9825 0008**
- RUEDA grille kit – white RAL9016S – code: **9825 0009**

Tools *(to be ordered separately)*

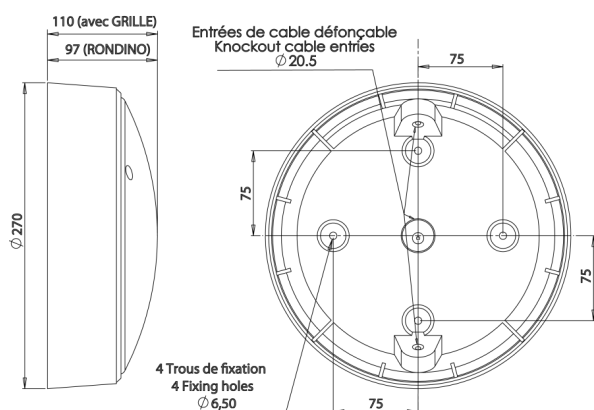
- M5 bit for 2-point tamper-proof screws – code: **9800 0003**
- Remote control (radio-control version) – code: **9800 0010**
- Bit-holder screwdriver – code: **98000 0005**

Approvals

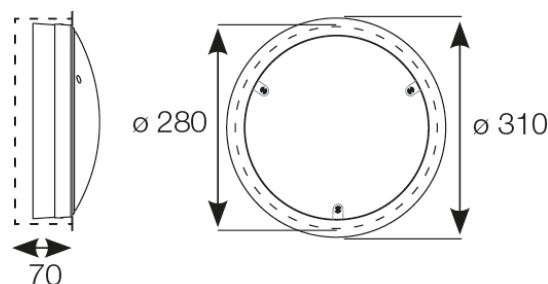
Certificates available:

- CE certificate (as per EN60598-1 / 2-1 / 2-2)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAR-EQ-110 for the detector versions
- Eligible for the BAT-EQ-127 (depending on version)

Dimensions



Flush-mounting dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

 Rondino LED								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	8,9	-	850	96	25610300	25611300	25612300
Rondino 1200	4000	8,9	-	900	101	25610400	25611400	25612400
Rondino 2000	3000	13	-	1400	108	25600300	25601300	25602300
Rondino 2000	4000	13	-	1450	112	25600400	25601400	25602400
 Rondino LED with Pro detection - technical specifications and conditions for detection (NOT0410): www.securlite.com (NOT0410)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	<0,5	850	88	25610312	25611312	25612312
Rondino 1200	4000	9,7	<0,5	900	93	25610412	25611412	25612412
Rondino 2000	3000	14	<0,5	1400	100	25600312	25601312	25602312
Rondino 2000 (1)	4000	14	<0,5	1450	104	25600412	25601412	25602412
 Rondino LED with Pro detection + Extinction or standby warning - technical specifications and conditions for detection (NOT0425): www.securlite.com (NOT0425)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	<0,5	850	88	25610313	25611313	25612313
Rondino 1200	4000	9,7	<0,5	900	93	25610413	25611413	25612413
Rondino 2000	3000	14	<0,5	1400	100	25600313	25601313	25602313
Rondino 2000 (1)	4000	14	<0,5	1450	104	25600413	25601413	25602413
 Rondino LED slave version + extinction or stand-by warning - technical specifications and conditions for detection (NOT0435): www.securlite.com (NOT0435)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	<0,5	850	88	25610303	25611303	25612303
Rondino 1200	4000	9,7	<0,5	900	93	25610403	25611403	25612403
Rondino 2000	3000	14	<0,5	1400	100	25600303	25601303	25602303
Rondino 2000	4000	14	<0,5	1450	104	25600403	25601403	25602403
 Rondino LED with Pro detection + radio-control - technical specifications and conditions for detection (NOT0420): www.securlite.com (NOT0420)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	0,5	850	88	25610316	25611316	25612316
Rondino 1200	4000	9,7	0,5	900	93	25610416	25611416	25612416
Rondino 2000	3000	14	0,5	1400	100	25600316	25601316	25602316
Rondino 2000 (1)	4000	14	0,5	1450	104	25600416	25601416	25602416
 Rondino LED With Pro detection + extinction or standby warning + radio-control - technical specifications and conditions for detection (NOT0430): www.securlite.com (NOT0430)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	0,5	850	88	25610317	25611317	25612317
Rondino 1200	4000	9,7	0,5	900	93	25610417	25611417	25612417
Rondino 2000	3000	14	0,5	1400	100	25600317	25601317	25602317
Rondino 2000 (1)	4000	14	0,5	1450	104	25600417	25601417	25602417
 Rondino LED slave version + extinction or stand-by warning + radio-control - technical specifications and conditions for detection (NOT0440): www.securlite.com (NOT0440)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	0,5	850	88	25610307	25611307	25612307
Rondino 1200	4000	9,7	0,5	900	93	25610407	25611407	25612407
Rondino 2000	3000	14	0,5	1400	100	25600307	25601307	25602307
Rondino 2000	4000	14	0,5	1450	104	25600407	25601407	25602407
 Rondino LED + DALI dimmable								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Rondino 1200	3000	9,7	-	850	88	25610320	25611320	25612320
Rondino 1200	4000	9,7	-	900	93	25610420	25611420	25612420
Rondino 2000	3000	14	-	1400	100	25600320	25601320	25602320
Rondino 2000	4000	14	-	1450	104	25600420	25601420	25602420

RONDINO FLUORESCENT										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x18W TC-DE	G24q-2	4000	18	21	48	1200	67	25900400	25901400	25902400

RONDINO FLUO + PRO DETECTION - <i>technical specifications and conditions for detection (NOT0405): www.securlite.com</i>										
Désignation	CULOT	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	BLANC	GRIS	NOIR
1x18W TC-DE	G24q-2	4000	18	22	48	1200	67	25900412	25901412	25902412