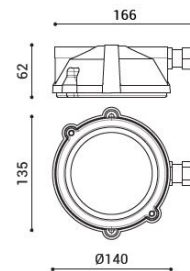
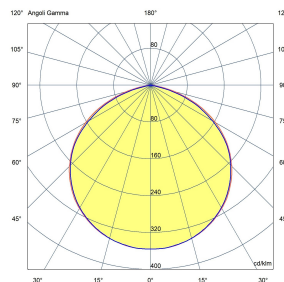


**SERIES RINO-NAVE
WELL FIXTURE**
CODE 813001



Datasheet

Lighting characteristics

Output flux	1,000 lm
Luminous flux (TJ=25°C)	1,200 lm
Luminaire power	15 W
Color temperature	4000K
Optics type	-
Optics	Symmetrical wide 110°
CRI	CRI>=80 (typical - tolerances according to EN62717)
Color shift	4 MacAdam Step
UGR index	-
Life time	L70/B50@50.000h
Emergency function	-
Emergency flux	-

Electrical characteristics

Insulation Class	I
Supply Voltage	220V-240V 50/60Hz
Control system/dimming	-
Power factor	>0,95
Hole type	3 poles connector
Max conductor section	1.5 mm²
Tightening diameter	Min 7 mm; Max 13 mm
Max. fixtures for MCB	-
Equipment Included	-

Mechanical characteristics

Manufacturing material	Aluminum alloy
Treatment type	-
Surface finishing	cromatazione, vernice epossilica più vernice poliestere
Colour	Grey RAL 7035
Diffuser type	ETCHED GLASS
IP Protection degree	IP66/IP67
Shock resistance	IK08 according to IEC/EN 62262
Corrosivity category	Equivalent to C4 (ISO 12944)
Mounting system	Fixings on the bottom
Net Weight	2 KG
Working Environment Temp.	Min: -25°C ;Max: +55°C
Warehousing Temperature	Min: - ;Max: -

Reference Standards and Directives

Warranty	2 years extendable
Certification and approval marks	UKCA, CE
Directives	2009/125/EC (ERP), 2011/65/EU (RoHS), 2012/19/EU (WEEE), 2014/30/EU (EMC), 2014/35/EU (LVD), Reg. EU 2019/2020 (EcoDesign)
Reference Standards	EN 55015:2013, EN 60598-1:2015, EN 60598-1:2015/A1:2018, EN 60598-1:2015/AC:2015, EN 60598-1:2015/AC:2016, EN 60598-1:2015/AC:2017, EN 60598-2-1:1989, EN 60598-2-5:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009, EN 62311:2008, EN 62471:2008, EN 62493:2015, EN IEC 63000:2018, IEC TR 62778:2014

The images are purely indicative. The indicated values of luminous flux and declared power have tolerances of +/- 7%. Palazzoli reserves the right to make changes without notice.