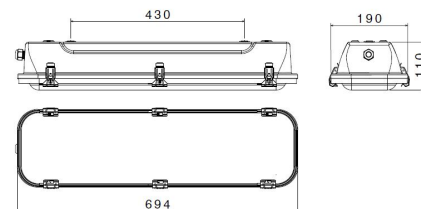
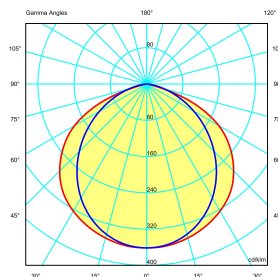




SERIES RINO-NAVE
LINEAR FIXTURE
CODE 841062



Datasheet

Lighting characteristics

Lamp power	2x14W
Optics type	-
Optics	Symmetric wide
Emergency function	-

Mechanical characteristics

Manufacturing material	Galvanized and painted steel
Treatment type	Galvanizing with passivation
Surface finishing	Atoxic, anti UV polyester paint oven polymerized
Colour	WHITE RAL 9016
Diffuser type	OPALINE POLYCARBONATE
IP Protection degree	IP66/IP67
Shock resistance	IK09 according to IEC/EN 62262
Corrosivity category	C3 (ISO 12944)
Net Weight	3.2 KG
Working Environment Temp.	Min: -25°C ;Max: +50°C
Warehousing Temperature	Min: -40°C ;Max: +70°C

Electrical characteristics

Insulation Class	I
Supply Voltage	180V-260V 0/50/60Hz
Control system/dimming	Standard on-off
Power Supply Unit	Electronic
Lampholder type	G5
Light source type	T5
Hole type	Terminal block with cable gland M20
Max conductor section	2.5 mm ²
Tightening diameter	Min 7 mm; Max 15 mm

Reference Standards and Directives

Certification and approval marks	RINA_ELE144918CS, 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 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009, EN 62311:2008, EN 62493:2015, EN IEC 63000:2018

Equipment Included -

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.