



Description

Industrial luminaire RODA BASIC 1784 FOSNOVA is made out of polycarbonate lacquered white. The diffuser is made from opalized PMMA. The colour temperature is 4000 K and colour rendering index CRI > 80. The luminaire works in temperature fluctuating from -30 °C to +40 °C. Its ingress protection is IP65 and the protection against mechanical impacts is IK08. The product has increased durability and is recommended for production halls, magazines, warehouses and other industrial spaces that are much more demanding.

Basic information

Family: RODA BASIC 1784  
Product: RODA BASIC 1784 LED 36W CLD CELL GRIGIO  
Index: BLS0000001525  
Pictograms:

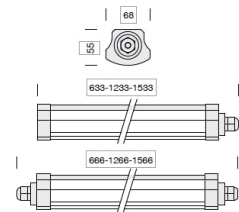


Lighting and electrical parameters

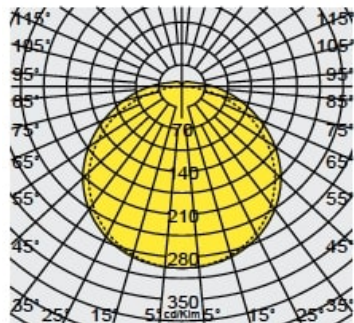
Light source	LED
Luminaire luminous flux [lm]	3600
Power of luminaire [W]	36
Luminaire's light efficiency [lm/W]	100
Color of the light [K]	4000
CRI	>80
SDCM (LED sources)	3
Protection against electric shock	II
Protection degree	IP65
Voltage	220-240 V, 50-60 Hz
Lifetime of LED sources [h]	45000
Lx/By	L70/B50
Operating temperature range [°C]	-30 ÷ +40
Driver	LED driver

Mechanical parameters:

Assembly	recessed into the modular and plasterboard ceiling
Material	aluminum
Color	white
Diffuser	PLX opalized
Impact resistant	IK08
Dimensions [mm]	1233 x 68 x 55



A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality.  
Date of last update: 01-08-2025