

Description

Industrial luminary GLADIOLUS is made out of polycarbonate. The luminary can be installed on the ceiling or as suspended. GLADIOLUS works perfectly in dusty or moist spaces, because of its high ingress protection IP67. Another advantage of GLADIOLUS is its resistance to extreme thermal conditions (product is able to work in temperature that fluctuates between -20°C and +50°C). In addition, its high protection against mechanical impacts IK10 makes it incredibly sturdy. GLADIOLUS is recommended for industry spaces, trade facilities and for circulation areas.



Basic information

Family: **GLADIOLUS N**
Product: **GLADIOLUS N PC-T IP67 840 32 685**
Index: **BLS0000001369**
Pictograms:

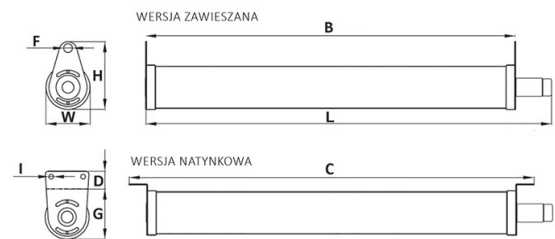


Lighting and electrical parameters

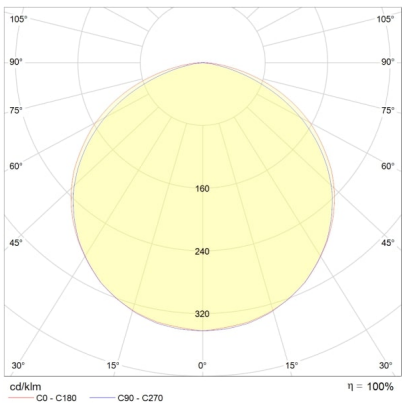
Light source	LED
Luminaire luminous flux [lm]	3200
Power of luminaire [W]	20
Luminaire's light efficiency [lm/W]	160
Color of the light [K]	4000
CRI	>80
SDCM (LED sources)	3
Protection against electric shock	I
Protection degree	IP67
Voltage	220-240 V, 50-60 Hz
Lifetime of LED sources [h]	60000
Lx/By	L80/B50
Operating temperature range [°C]	-20 ÷ +50
Driver	LED driver

Mechanical parameters:

Assembly	ceiling mounted
Material	polycarbonate
Diffuser	PC-T transparent polycarbonate
Impact resistant	IK10
Dimensions [mm]	685 x ø75



A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 09-10-2025