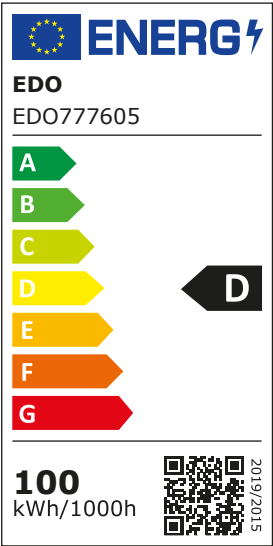


# High-bay LED VITI PRO



EDO777605



## SPECIFICATIONS

EDO777605

Source type:	High-bay with built-in LED
Application:	indoor
Type of assembly:	surface-mounted
Installation site:	ceiling
Connection type:	free wire ends
Colour:	black
Material:	cover - aluminium, shift - PC
Dimensions [mm]:	
-height [mm]:	90mm
-width [mm]:	ø250mm
-wire lenght [mm]:	approx. 30cm
Adjustable:	no
Lampshade:	transparent
Replaceable light source:	no
Energy efficiency class [A-G]:	<b>A</b> <b>D</b>

Cooperation with a dimmer: no

## TECHNICAL DATA

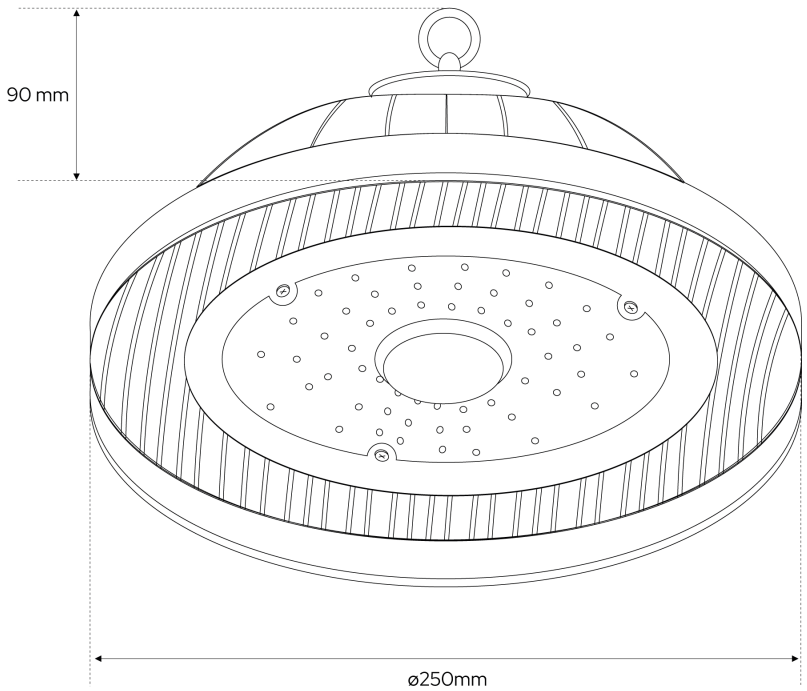
Power in the on-mode $P_{on}$ [W]:	100W
Standby power $P_{sb}/P_{net}$ [W]:	-
Rated voltage [V]:	180V-240V AC
Rated frequency [Hz]:	50-60 Hz
Color temperature [K]:	4000 K
Light color change:	no
Light distribution angle [°]:	90°
Color rendering index CRI:	≥70
Color rendering index R9:	13
Total luminous flux [lm]:	14000lm
Useful luminous flux [lm]:	12640lm
Measurement of the luminous flux in [°]:	wide cone (120°)
Luminous efficiency [lm/W]:	126,40lm/W
Rated life [h]:	25000h
Number of cycles on/off:	20000
On-mode energy consumption [kWh/1000h]:	100kWh/1000h
IP:	IP44
IK:	IK05
Protection class:	I
Mercury content:	no
Environmental conditions [°C]:	-20°C...40°C

## LOGISTIC DATA

Collective packaging [pcs.]:	1pcs.
Weight [g]:	906g
EAN:	



## High-bay LED VITI PRO 100W



The presented photos are for illustration only and may slightly differ from reality. The appearance may depend, among others monitor settings or printing technology.  
The data presented in this document are not legally binding and are subject to change. The given results were obtained when examining a specific specimen.  
Elhurt Plus S.A., Osieczany 585, 32-400 Myślenice, Poland, edo@edo-solutions.com