



Industrial luminaire IVY works ideally in production plants or other manufacturing facilities. There are two possible variants of mounting: suspended and eventually mounted on the ceiling (with use of specially prepared holders). IVY is made out of anodized aluminium. LED light sources are protected with hardened glass. The construction enables this luminaire to work in conditions where the temperature falls to -35 °C or reaches +50 °C. The additional regulated mounting bracket is optional. IVY luminaire has high ingress protection (IP66) and high protection against mechanical impact (IK10). IVY is recommended to industrial buildings, such as production hall, magazines, warehouses and also sports hall or trade areas.

Parameters:

Name	Luminaire luminous flux [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
IVY 30W 308	4987 / 4588	30	4000	308 x 102 x 64
IVY 60W 608	10260 / 9439	60	4000	608 x 102 x 64
IVY 90W 908	15390 / 14158	90	4000	908 x 102 x 64
IVY 120W 1208	20520 / 18878	120	4000	1208 x 102 x 64
IVY 150W 1508	25650 / 23598	150	4000	1508 x 102 x 64

Lighting and electrical parameters:

Light source	LED
Voltage	220-240 V, 50-60 Hz
Lifetime of LED sources [h]	80000
Lx/By	L80/B50
CRI	>80
SDCM	
Operating temperature range [°C]	-35 ÷ +50
Driver	LED Driver

Mechanical data:

Material	aluminium
Color	anodized aluminium
	lenses 30°
	lenses 30° x 90°
	lenses 60°
	lenses 90°
	SM milky glass
	ST transparent glass

Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 25-04-2024