



LED luminaire PROLUMEN DB66A 1200 white 230V 36W 3800lm CRI80 120° IP20 3000K, 4000K, 5700K WW/DW/CW

Product code 16028

Perfect for office or workplace lighting.

Some models also feature ship lighting.

The PROLUMEN DB66A series offers versatile options for lighting projects. These high-quality luminaires with uniform light distribution allow for customizable lighting according to preference.

DB66A provides powerful illumination that meets high standards. Available in various wattages ranging from 36W to 60W and brightness from 3800lm to 6200lm, ensuring adequate lighting in different spaces and environments.

The luminaires are equipped with high-quality LEDs, providing stable light and a high color rendering index (CRI90), which helps maintain the natural color of objects. Additionally, you can choose from different color temperatures - 3000K, 4000K, and 5700K, from warm white to cool white light.

PROLUMEN DB66A luminaires are ideal for both indoor and commercial buildings. In addition, UP/DOWN versions are available, providing light both upwards and downwards, ensuring uniform illumination of the space.

All PROLUMEN DB66A luminaires come with IP20 protection class, ensuring their durability and suitability for various indoor environments. Additionally, DALI versions are available, allowing precise control of lighting as needed.

Mounting cables are not included, but you can find all the necessary accessories from LED house in the [accessories category](#)!

Correlated colour temperature	3CCT 3000K, 4000K, 5700K
Luminous flux	3800lumens
Luminaire's efficiency lm79	106lm/W
Warranty	5 years
Power supply	LIFUD
Brand	PROLUMEN
Supply voltage	230V
Power factor	0.90
Output	36W
Lens angle	120°
Cri	80
Sdcm - macadam ellipses	6
Protection class	IP20
Lifespan	50000h
Lmf tm21	L70B50 @25°C 50.000h
Length	1204.0mm
Width	56.0mm
Height	75.0mm
Weight	2750g
In box	6pcs
Casing colour	white
Casing material	aluminum
Polishing	matt
Impact resistance	IK06
Work environment	indoor use
Certificates	CE
Eprel	1552110
Energy class	

