

TANK DOB 2



















ELECTRICAL CHARACTERISTICS

Driver	Ledolux DOB
Power supply	205-255V~ 50/60Hz
Power factor (cosφ)	≥0.95
Control options	1-10V
Protection class	I

LUMINOUS CHARACTERISTICS

LOWING OF TAKAOT LIKE THO			
Light source	Lumileds LEDs		
Luminaire efficacy	130lm/W		
Beam angle	110D		
Colour temperature	4000K / 5000K		
CRI	>80		

GENERAL CHARACTERISTICS

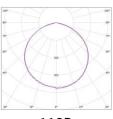
IP66

GENERAL CHARACTERISTICS					
Type of housing	Aluminium				
Type of diffuser	Tempered glass (option PC ⁽¹⁾)				
Protection degree IP	IP66				
Impact resistance degree IK	IK08				
Operating temperature	-35°C ÷ +65°C				
Lifetime (L90B10)	>80 000h				
Installation	Surface-mounted, suspended ⁽¹⁾				
Mounting height	2-10m				
Application	Production halls, technical rooms				
Certificates	CE, RoHs				

(1) requires an extra chargeable accessory

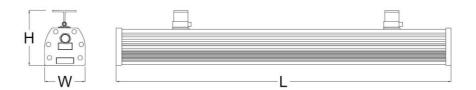
	Power	Luminous flux (measured on the luminaire)	Rated current	Inrush current	Weight	Dimensions
	35W	4 550lm	0.16A	~0.20A	1.7kg	L610xW74xH100mm
ĺ	70W	9 100lm	0.33A	~0.40A	3.2kg	L1200xW74xH100mm
	140W	18 200lm	0.67A	~0.83A	6.5kg	L1200xW160xH100mm
	210W	27 300lm	1.01A	~1.30A	10.0kg	L1200xW250xH100mm

PHOTOMETRY



110D

TECHNICAL DRAWING



ACCESSORIES

1. Adjustable mounting bracket(standard accessories)

Mounting bracket for surface mounting of the luminaire with an adjustable position along the luminaire and the angle of inclination of the luminaires -90°÷+90°.

2. Mounting cables

For hanging the luminaire.