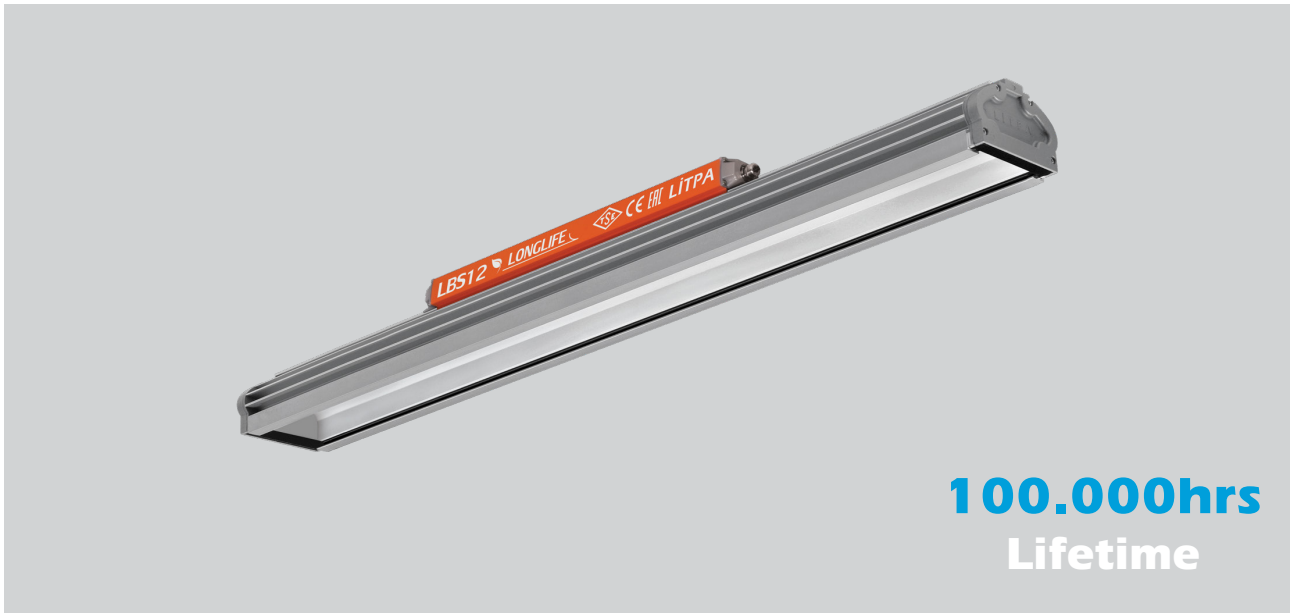




ENDILED

Industrial Luminaires

ENDILED fixtures are high protection class aluminum bodied fixtures produced with extremely high technology. They are suitable for use in many areas of industry, such as production areas, storage areas and particularly in high-ceilinged places. Reflectors produced with 98% optical efficiency by Alanod Miro-Silver technology are used in fixtures in order to ensure high efficiency in all types. Heating problems are completely solved thanks to the aluminum body and PCB with high thermal conductivity aluminum.



COLORS
MATT
ELOXAL
COATING

LBS - Longlife

IP66  

Code	Luminous Flux	System Power	Weight
LBS-LL NB	14.700 lm	148 W	8 Kg
LBS-LL MB	14.950 lm	148 W	8 Kg
LBS-LL WB	14.650 lm	148 W	8 Kg

Body: Aluminum extrusion

Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K

End Cap: Aluminum injection

Diffuser: 4mm thick tempered glass

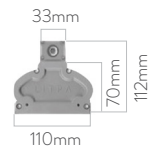
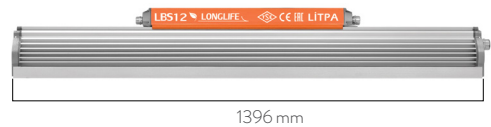
Led: Mid Power

Reflector: MiroSilver 4: Bright, Narrow
MiroSilver 5: Matt, Medium-Wide

ACCESSORIES



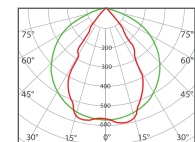
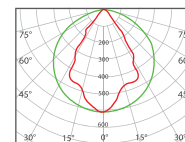
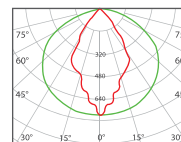
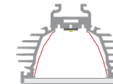
Tilting Bracket



Narrow Angle
(ceiling height in excess of 10 meters)

Medium Angle
(ceiling height between 6-10m)

Wide Angle
(ceiling height lower than 6m)



cd/klm
— C0 - C180 — C90 - C270

cd/klm
— C0 - C180 — C90 - C270

cd/klm
— C0 - C180 — C90 - C270

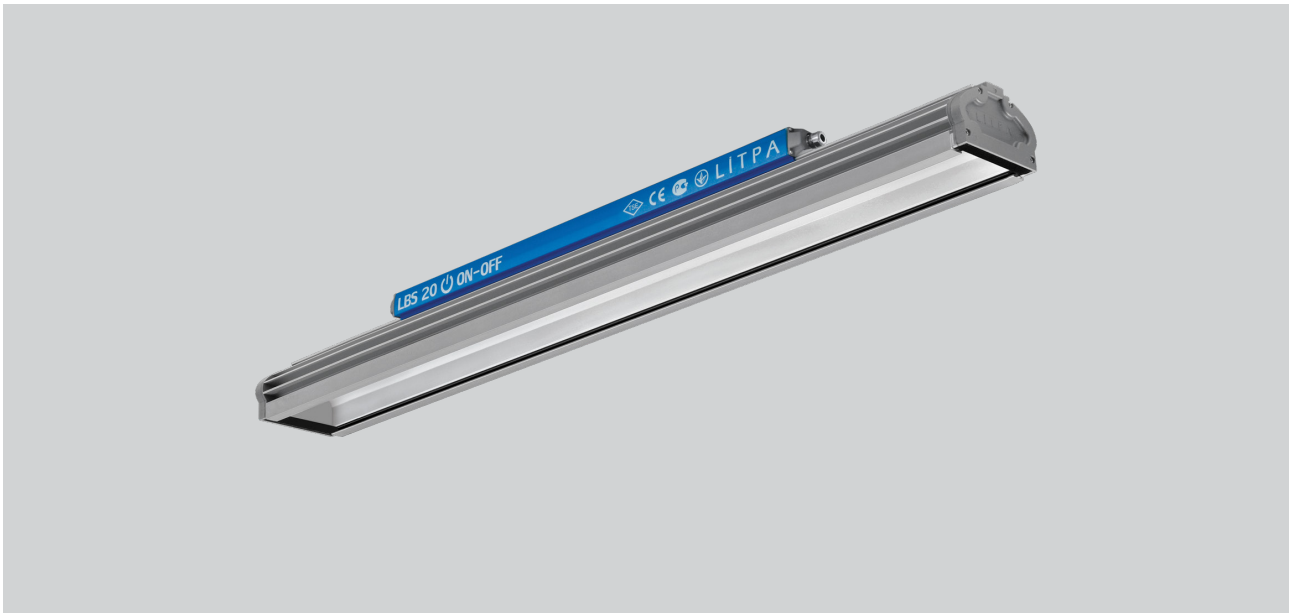


BOX DIMENSIONS
145x11x12cm



BOX WEIGHT
8.5 kg

COLORS
 MATT
 ELOXAL
 COATING



LBS12 - High Efficiency

IP66

Code	Luminous Flux	System Power	Weight
LBS 12/80/NB	11.900 lm	80 W	8 Kg
LBS 12/80/MB	12.150 lm	80 W	8 Kg
LBS 12/80/WB	11.870 lm	80 W	8 Kg
LBS 12/130/NB	20.445 lm	130 W	8 Kg
LBS 12/130/MB	20.640 lm	130 W	8 Kg
LBS 12/130/WB	20.440 lm	130 W	8 Kg
LBS 12/220/NB	28.600 lm	220 W	8 Kg
LBS 12/220/MB	28.700 lm	220 W	8 Kg
LBS 12/220/WB	28.550 lm	220 W	8 Kg

Body: Aluminum extrusion

End Cap: Aluminum injection

Reflector: MiroSilver 4: Bright, Narrow
 MiroSilver 5: Matt, Medium-Wide

Voltage: 220~240 VAC

Diffuser: 4mm thick tempered glass

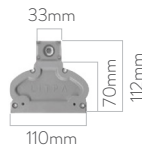
Color Temperature: 3000-4000-5000-6500K

Led: Mid Power

ACCESSORIES

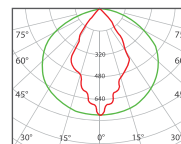


Tilting Bracket



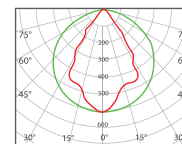
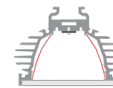
Code	Lenght (a)	Weight
LBS 12	1396mm	8 kg

Narrow Angle
 (ceiling height in excess of 10 meters)



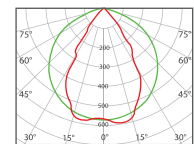
cd/klm
 -C0 - C180 -C90 - C270

Medium Angle
 (ceiling height between 6-10m)



cd/klm
 -C0 - C180 -C90 - C270

Wide Angle
 (ceiling height lower than 6m)



cd/klm
 -C0 - C180 -C90 - C270



BOX DIMENSIONS
 132x11x12cm



BOX WEIGHT
 8.5 kg



COLORS
MATT
ELOXAL
COATING

LBS6 - High Efficiency

IP66  

Code	Luminous Flux	System Power	Weight
LBS 6/45/NB	7.300 lm	45 W	4 Kg
LBS 6/45/MB	7.420 lm	45 W	4 Kg
LBS 6/45/WB	7.280 lm	45 W	4 Kg
LBS 6/65/NB	9.425 lm	65 W	4 Kg
LBS 6/65/MB	9.680 lm	65 W	4 Kg
LBS 6/65/WB	9.500 lm	65 W	4 Kg
LBS 6/85/NB	12.600 lm	85 W	4 Kg
LBS 6/85/MB	12.900 lm	85 W	4 Kg
LBS 6/85/WB	12.500 lm	85 W	4 Kg

Body: Aluminum extrusion

End Cap: Aluminum injection

Reflector: MiroSilver 4: Bright, Narrow
MiroSilver 5: Matt, Medium-Wide

Voltage: 220~240 VAC

Diffuser: 4mm thick tempered glass

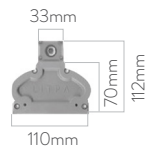
Color Temperature: 3000-4000-5000-6500K

Led: Mid Power

ACCESSORIES



Tilting Bracket



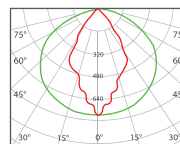
Code	Length(a)	Weight
LBS 6	796mm	4 kg



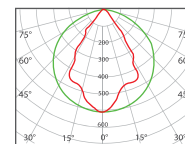
BOX DIMENSIONS
72x11x12cm



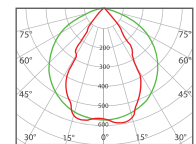
BOX WEIGHT
4.5 kg



cd/klm
— C0 - C180 — C90 - C270



cd/klm
— C0 - C180 — C90 - C270



cd/klm
— C0 - C180 — C90 - C270