

The photograph may not match the reference exactly.
Please read the product description to identify the finish.

TECeNfCAi CeARACTERfSTfCS



TYPE:	D-180SLED25-8A	D-180SLED25-8D	D-180SLED30-12A	D-180SLED30-12D	D-180SLED40-16A	D-180SLED40-16D	D-180SLED60-16D
IP Protection degrees:	IP66	IP66	IP66	IP66	IP66	IP66	IP66
IK Protection degrees:	IK08	IK08	IK08	IK08	IK08	IK08	IK08
Light source:	8 X LED CREE 25W Warm White - 4000K 2375Lm (N) CRI 70	8 X LED5050 SMD 25W Warm White - 4000K 3050Lm (N) CRI 70	12 X LED CREE 30W Warm White - 4000K 2950Lm (N) CRI 70	12 X LED5050 SMD 30W Warm White - 4000K 3660Lm (N) CRI 70	16 X LED CREE 40W Warm White - 4000K 4080Lm (N) CRI 70	16 X LED5050 SMD 40W Warm White - 4000K 5058Lm (N) CRI 70	16 X LED5050 SMD 60W Warm White - 4000K 7050Lm (N) CRI 70
Total power consumption(W)	25	25	30	30	40	40	60
Voltage/Frequency:	100-240V/50-60Hz	100-240V/50-60Hz	100-240V/50-60Hz	100-240V/50-60Hz	100-240V/50-60Hz	100-240V/50-60Hz	100-240V/50-60Hz
Warranty(Years):	5	5	5	5	5	5	5
Units per box:	1	1	1	1	1	1	1
Net Weight(Kg):	3.1	3.1	3.1	3.3	3.3	3.3	3.3

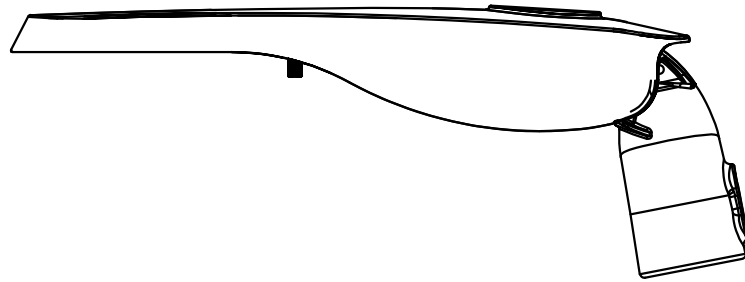
MATERIALS / FINISHES

Structure material: High purity aluminium	Diffuser material: Glass
Structure finish: Silver	Diffuser finish: Transparent

GEAR

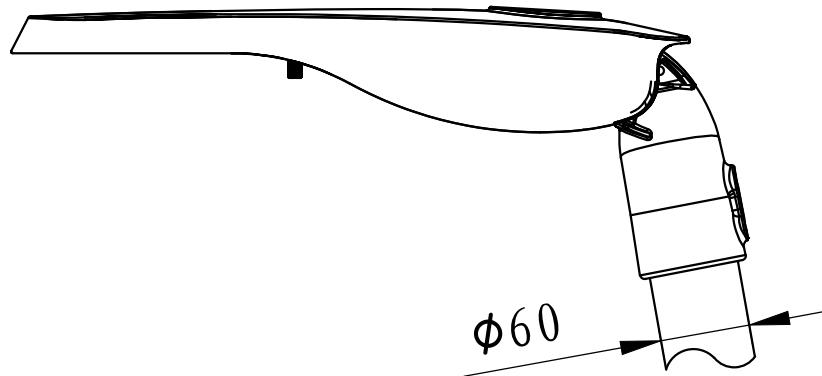
Multi-voltage electronic gear included (110-240 V / 50-60 Hz)

Lm^(N): Nominal flow of light in actual working conditions. Its actual flow will depend on the environmental conditions and the efficiency of the optics and/or diffuser.



Tempered glass

High purity aluminum



$\phi 60$

Installation template