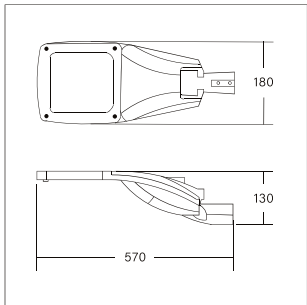
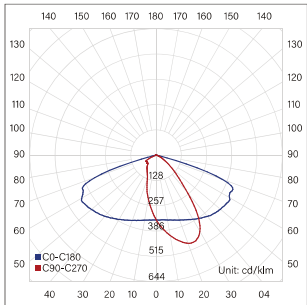


LIT-34500

High-performance LED luminaire designed for use in areas like streets and parking lots. It offers excellent light distribution and a long lifespan. Available in different power levels and color temperatures.



LIT-34500 | Street Lighting



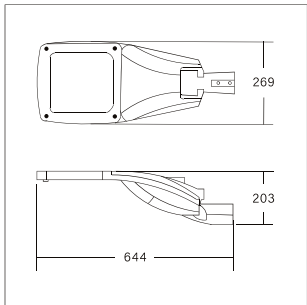
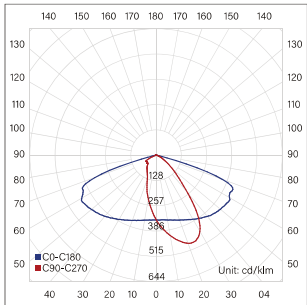
Lumen, maintenance & failure rate	L70/B50 >100,000 hrs at 45°C
Body material	Die cast Aluminium
Dimensions & Weight	570 x 180 x 130mm 4.70 kg
Colors	Dark Grey
Diffuser	Tempered glass
Power supply	Electronic Driver
Reflector	Optical lens

Forward current: 800mA

Code	LED lumen	Luminaire lumen	Efficiency	LED wattage	Color temperature	Beam angle
3919407	5868 lm	4945 lm	137.4lm/w	36.0W	3000k	Batwing
3919408	6228 lm	5247 lm	145.7lm/w	36.0W	4000k	Batwing

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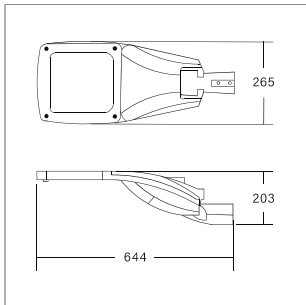
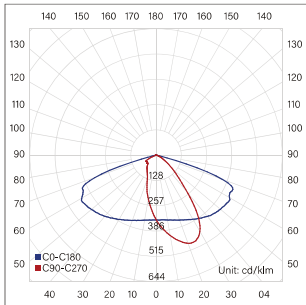
Lumen, maintenance & failure rate	L90/B50 >100,000 hrs at 45°C
Body material	Die cast Aluminium
Dimensions & Weight	644 x 269 x 203mm5.19 kg
Colors	Dark Grey
Diffuser	Tempered glass
Power supply	Electronic Driver
Reflector	Optical lens

Forward current: 650mA

Code	LED lumen	Luminaire lumen	Efficiency	LED wattage	Color temperature	Beam angle
3920217	14850 lm	13015 lm	139.1lm/w	93.6W	3000k	Batwing
3920218	15712 lm	13770 lm	147.1lm/w	93.6W	4000k	Batwing

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LIT-34500 | Street Lighting



Lumen, maintenance & failure rate	L90/B50 >150,000 hrs at 45°C
Body material	Die cast Aluminium
Dimensions & Weight	644 x 269 x 203mm5.19 kg
Colors	Dark Grey
Diffuser	Tempered glass
Power supply	Electronic Driver
Reflector	Optical lens

Forward current: 450mA

Code	LED lumen	Luminaire lumen	Efficiency	LED wattage	Color temperature	Beam angle
3900197	15808 lm	13646 lm	146.7lm/w	93.0W	3000k	Batwing
3900198	16424 lm	14178 lm	152.4lm/w	93.0W	4000k	Batwing

W	Street wideness (m)
I	Poles interdistance (m)
H	Pole height (m)
LM	Average illuminance (CD/M2)
UO	General uniformity
UI	Longitudinal uniformity
TTI	Glare factor (%)
TIL	Inclination angle (x°)

Street - M4 standard - Reference code: 3900198

W	I	H	LM	U0	UI	TTI	TIL	Classe
7m	33m	8m	1.45	0.45	0.61	11	5°	M4
7m	33m	8m	1.45	0.45	0.61	11	5°	M3
7m	28m	7m	1.84	0.40	0.67	12	5°	M4
7m	28m	7m	1.84	0.40	0.67	12	5°	M3
15m	33m	8m	1.75	0.54	0.64	10	5°	M5
15m	33m	8m	1.75	0.54	0.64	10	5°	M4
15m	33m	8m	1.94	0.61	0.71	9	5°	M2
22m	40m	10m	1.00	0.47	0.63	9	5°	M3