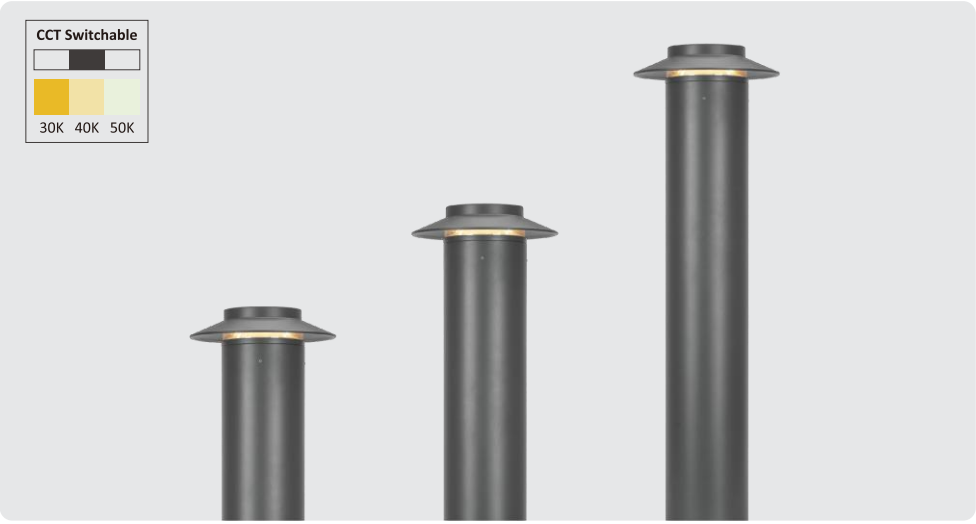
Axis M

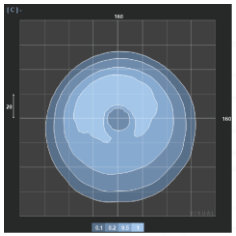
ORXP-2006M

Patented design



CE CB IP65 IK09

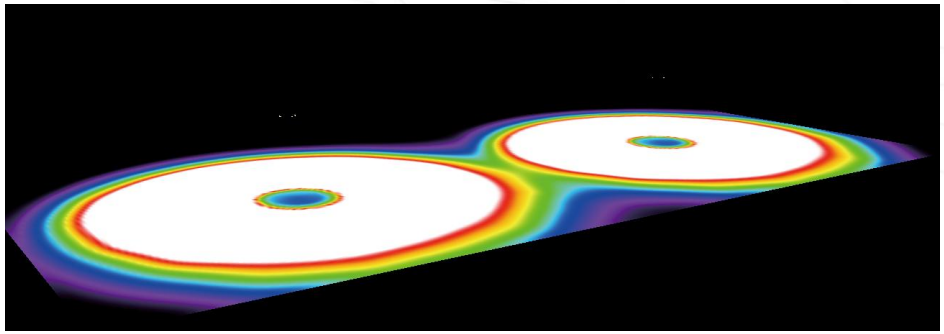
Optics available



G12C36-T5



About Application



Example lighting levels

Typical result at 5m spacing, on a 5m wide path - designed to achieve P lighting classes.

Model	ORXP-2006M-25W
Optic	G12C36-T5
Lighting Class	P3
Light pole height	0.9m
Eav	21lx
Emin	0.71lx

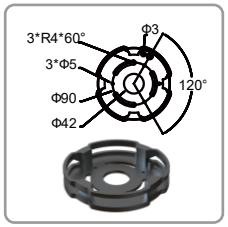
Technical information

Parameter	Technical data	Parameter	Technical data
Insulation class	Class I	Screen	PC
Operating temperature	-20℃~50℃ / 10% ~ 95% (humidity)	Gasket	Silicone
Body parts material	Aluminum	Color stability	5 MacAdam steps
Light control	Optic / Diffuser	IP & IK Rating	IP65 & IK09

Packing Information

Model	Outer Carton Size (L*W*H)	QTY/ Outer Carton	N.W.(kg)	G.W.(kg)
ORXP-2006M-40	420*195*220mm	1	3.8	4.4
ORXP-2006M-60	620*195*220mm	1	5.2	5.8
ORXP-2006M-90	920*195*220mm	1	6.3	7.0

Details



Base (optional)



Anchor bolt (optional)



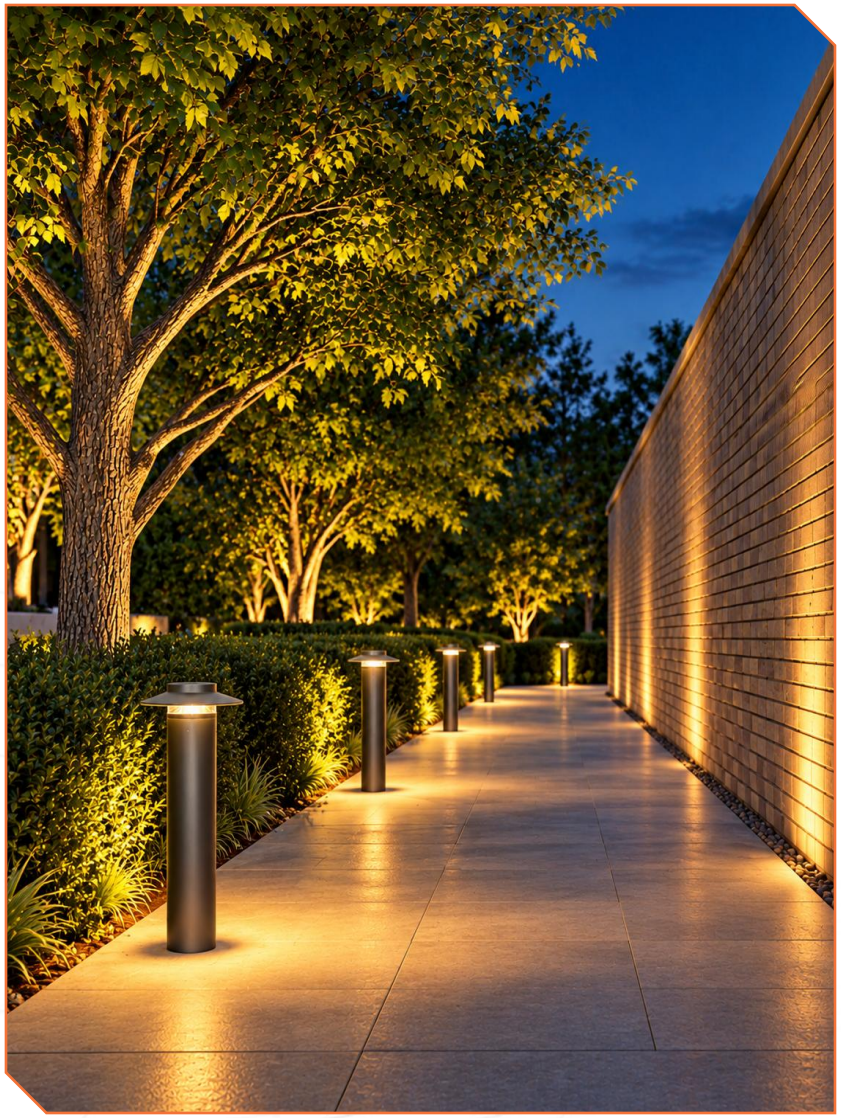
Optic

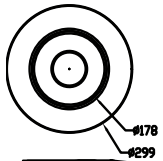


Lm: This data is tested under normal working condition, the actual data will depend on environment condition, optics/diffuser and CCT.

Axis M

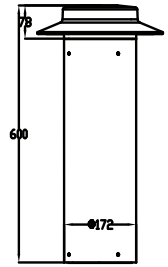
ORXP-2006M





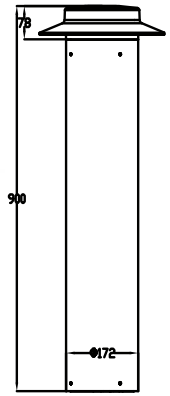
ORXP-2006M-40

CCT	CRI	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm/W)	Input voltage	Dimming
3000K	>80	15	900	60	AC 220-240V	DALI
3000K	>80	15	900	60	AC 220-240V	ON/OFF
3000K	>80	25	1375	55	AC 220-240V	DALI
3000K	>80	25	1375	55	AC 220-240V	ON/OFF



ORXP-2006M-60

CCT	CRI	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm/W)	Input voltage	Dimming
3000K	>80	15	900	60	AC 220-240V	DALI
3000K	>80	15	900	60	AC 220-240V	ON/OFF
3000K	>80	25	1375	55	AC 220-240V	DALI
3000K	>80	25	1375	55	AC 220-240V	ON/OFF



ORXP-2006M-90

CCT	CRI	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm/W)	Input voltage	Dimming
3000K	>80	15	900	60	AC 220-240V	DALI
3000K	>80	15	900	60	AC 220-240V	ON/OFF
3000K	>80	25	1375	55	AC 220-240V	DALI
3000K	>80	25	1375	55	AC 220-240V	ON/OFF

Lm: This data is tested under normal working condition, the actual data will depend on environment condition, optics/diffuser and CCT.