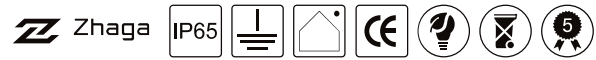


# LIT-46400

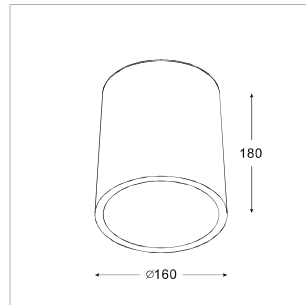
Surface-mounted cylindrical downlight with toughed clear glass cover featuring a minimal design and a powerful light output. Ideal for outdoor areas such as corridors and roof spaces. The large option within this range.

## LIT-46400 | Outdoor Downlights | Surface



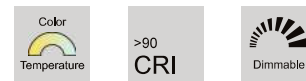
H(m)	Diameter(m)	(lx)
1.0	0.79	4029
2.0	1.59	1007
3.0	2.38	448
4.0	3.17	252
5.0	3.97	161

■ C0-C180



Lumen, maintenance & failure rate	L90/B10 >70,000 hrs
Body material	Aluminum body powder coating
Dimension	H 180mm D 160mm
Colors	Check color index
Diffuser	Clear glass
Power supply	Electronic Driver
Reflector	High purity aluminum

### Customizable on request



\*Longer lead time

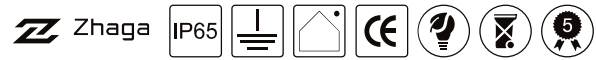
Code	LED lumen	Luminaire lumen	Efficiency	LED wattage	Color temperature	Beam angle
550384X	3588 lm	2175 lm	85.9lm/w	25.3W	3000k	45°
550364X	4617 lm	2800 lm	93.5lm/w	31.8W	3000k	45°
550384Y	3788 lm	2297 lm	90.8lm/w	25.3W	4000k	45°
550364Y	4848 lm	2940 lm	92.4lm/w	31.8W	4000k	45°

Code	White	Dark grey	Black
X	1	4	7
Y	2	5	8

# LIT-46400

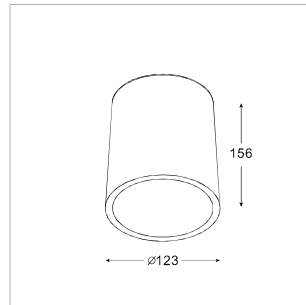
Surface-mounted cylindrical downlight with toughed clear glass cover featuring a minimal design and a powerful light output. Ideal for outdoor areas such as corridors and roof spaces. The small option within this range.

## LIT-46400 | Outdoor Downlights | Surface



H(m)	Diameter(m)	(lx)
1.0	0.79	4029
2.0	1.59	1007
3.0	2.38	448
4.0	3.17	252
5.0	3.97	161

■ C0-C180



Lumen, maintenance & failure rate	L90/B10 >80,000 hrs
Body material	Aluminum body powder coating
Dimension	H 156mm D 123mm
Colors	Dark grey
Diffuser	Clear glass
Power supply	Electronic Driver
Reflector	High purity aluminum

Customizable on request

Color

Temperature

>90  
CRI

\*Longer lead time

Code	LED lumen	Luminaire lumen	Efficiency	LED wattage	Color temperature	Beam angle
550614X	971 lm	619 lm	98.3lm/w	6.3W	3000k	45°
550624X	1316 lm	840 lm	93.3lm/w	9.0W	3000k	45°
550634X	1745 lm	1112 lm	85.5lm/w	13.0W	3000k	45°
550614Y	1024 lm	653 lm	103.6lm/w	6.3W	4000k	45°
550624Y	1388 lm	885 lm	98.3lm/w	9.0W	4000k	45°
550634Y	1840 lm	1173 lm	90.2lm/w	13.0W	4000k	45°
550644X	2700 lm	1735 lm	99.1lm/w	17.5W	3000k	45°
550644Y	2851 lm	1835 lm	104.8lm/w	17.5W	4000k	45°

Code	White	Dark grey	Black
X	1	4	7
Y	2	5	8