

LED DOWNLIGHT LOGIC ECO

LEDIGAMI LED DOWNLIGHT LOGIC ECO provides control over the perfect ambience, it has a broad portfolio with CCT from 3000K, 4000K, and 6000K with the minimum of 80 CRI.

LED DOWNLIGHT LOGIC ECO comes with round versions with 4 different dimensions to choose from. The elegant design enables applications to be installed in places like offices, shopping centers, and living rooms.



Round Version

SPECIFICATIONS

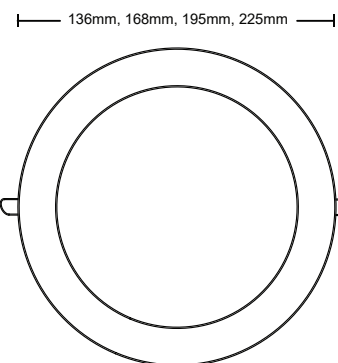
- Maximum Module Power : 10W, 15W, 20W & 25W
- Outer Dimensions : 136mm (4"), 168mm (5"), 195mm (6") & 225mm (8")
- CCT : 3000K, 4000K, 6000K
- CRI : 80
- Optic : Frost
- Version : Round
- IP Rating : IP20

HIGHLIGHTS

- High reduction in power consumption
- Dimming functions available with dedicated driver
- Instant-on light
- Easy installation

CERTIFICATIONS

- CE
- RoHS



Round Version

Tolerance: $\pm 2.5\text{mm}$

LED DOWNLIGHT LOGIC ECO

Technical Specifications

Maximum Module Power	CCT	Beam Angle	Light Output	Optics	CRI	Diameter	Outer Dimension	Cut-out Size	Version	Article Number
10W	3000 K	100°	800 lm	Frost	80	4"	136 x 52mm	111mm	Round	T8-DL6-CG-xxF36C
10W	4000 K	100°	850 lm	Frost	80	4"	136 x 52mm	111mm	Round	T8-DL6-CG-xxF56C
10W	6000 K	100°	850 lm	Frost	80	4"	136 x 52mm	111mm	Round	T8-DL6-CG-xxF96C
15W	3000 K	100°	1200 lm	Frost	80	5"	168 x 58mm	140mm	Round	T8-DL6-LB-xxF36C
15W	4000 K	100°	1275 lm	Frost	80	5"	168 x 58mm	140mm	Round	T8-DL6-LB-xxF56C
15W	6000 K	100°	1275 lm	Frost	80	5"	168 x 58mm	140mm	Round	T8-DL6-LB-xxF96C
20W	3000 K	100°	1660 lm	Frost	80	6"	195 x 65mm	161mm	Round	T8-DL6-AH-xxF36C
20W	4000 K	100°	1750 lm	Frost	80	6"	195 x 65mm	161mm	Round	T8-DL6-AH-xxF56C
20W	6000 K	100°	1750 lm	Frost	80	6"	195 x 65mm	161mm	Round	T8-DL6-AH-xxF96C
25W	3000 K	100°	2080 lm	Frost	80	8"	225 x 68mm	197mm	Round	T8-DL6-BI-xxF36C
25W	4000 K	100°	2190 lm	Frost	80	8"	225 x 68mm	197mm	Round	T8-DL6-BI-xxF56C
25W	6000 K	100°	2190 lm	Frost	80	8"	225 x 68mm	197mm	Round	T8-DL6-BI-xxF96C

Note :
 All measurement datas are subjected to 10% tolerance due to measurement equipment tolerance and accuracy
 Lumen maintenance factor : L70
 All product specifications are subject to change without prior notice