

LED DOWNLIGHT TORPÉ

LEDIGAMI LED DOWNLIGHT TORPÉ is a ceiling mounted downlight that specialised in directional lighting. It can also be used as a spot light for applications like museums, retail shops, restaurants and residential areas.

LED DOWNLIGHT TORPÉ comes with 2 beam angles and it works well for most purposes. The white and black colour housing can be easily matched with any interior decorations.

SPECIFICATIONS

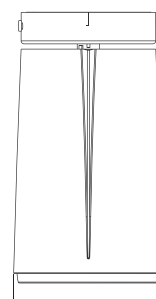
- Power : 40W
- Beam Angles : 15° & 25°
- CCT : 3000K, 4000K, 5700K
- CRI : 80
- Color Available : White & Black
- IP rating : IP20

HIGHLIGHTS

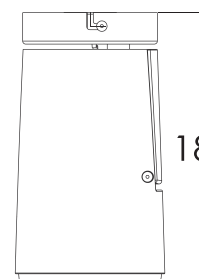
- Easy Installation
- 80% energy saving compared to traditional light sources
- Average rated lifespan of 35,000 hours
- Environmental friendly - free of mercury and hazardous
- Instant-On Light

CERTIFICATIONS

- CE
- RoHS



100 mm



181 mm

Note:

1. The photometric data were measured at initial state ($T_a = 25^\circ\text{C}$)
2. Tolerance for dimensions = $\pm 2.5\text{mm}$

LED DOWNLIGHT TORPÉ

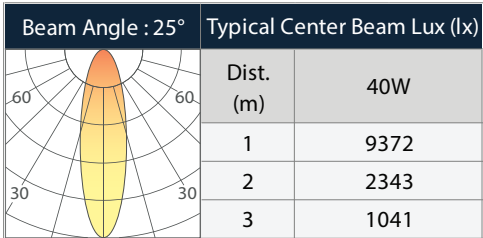
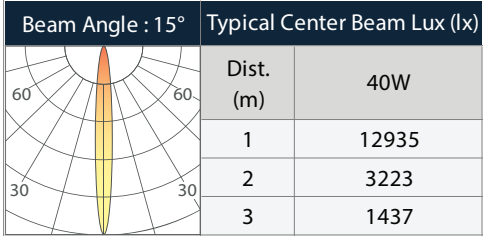
Technical Specifications

Illuminance and Field Angles (CRI 80):

Module Power	System Power Consumption	CCT	Beam Angles	Light Output	Lux @ 1m (typ.)	CRI	Power Factor	Body Color	Article Number
35W	40W	3000 K	15°	3000 lm	15000	80	0.9	White	T2-TOR-SE-84BX6T
35W	40W	4000 K	15°	3000 lm	15000	80	0.9	White	T2-TOR-SE-84B06T
35W	40W	5700 K	15°	3000 lm	15000	80	0.9	White	T2-TOR-SE-84BF6T
35W	40W	3000 K	25°	3000 lm	10000	80	0.9	White	T2-TOR-1E-84BP6T
35W	40W	4000 K	25°	3000 lm	10000	80	0.9	White	T2-TOR-1E-84B26T
35W	40W	5700 K	25°	3000 lm	10000	80	0.9	White	T2-TOR-1E-84BB6T
35W	40W	3000 K	15°	3000 lm	15000	80	0.9	Black	T2-TOR-SE-84AX6T
35W	40W	4000 K	15°	3000 lm	15000	80	0.9	Black	T2-TOR-SE-84A06T
35W	40W	5700 K	15°	3000 lm	15000	80	0.9	Black	T2-TOR-SE-84AF6T
35W	40W	3000 K	25°	3000 lm	10000	80	0.9	Black	T2-TOR-1E-84AP6T
35W	40W	4000 K	25°	3000 lm	10000	80	0.9	Black	T2-TOR-1E-84A26T
35W	40W	5700 K	25°	3000 lm	10000	80	0.9	Black	T2-TOR-1E-84AB6T

- Note:
1. LED is a dynamic and constantly evolving technology. The final lux output of 40W LED Downlight Torpé may vary
 2. 40W LED Downlight Torpé comes with an internal driver
 3. The total system power consumption is 40W with 10% tolerance under 100-240V input voltage
 4. Operating temperature = Ta-20 → 40°C

LED DOWNLIGHT TORPÉ Radiation Pattern & Lux Diagram



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