

The Professional Thermal Solution Provider of

Philips Fortimo LED Twistable (Downlight) Module



2013/03/30 (Philips_Twistable-e03)

Features

- Excellent quality with cost-effective & energy-efficient thermal solution.
- Short lead time & prompt delivery.
- Flexible & customized heat sink design.
- Light weight solutions with small, compact form factor give luminaire makers maximum freedom of design.
- Easy installation.





Model No.	RA001-001999DN	RA002-001999DN
Module Dimension (mm)	φ 170 x 10 mm	φ 170 x 30 mm
Rated Voltage (V)	--	--
Weight (g)	185 g	570 g
Heat Sink Material	AL6063	AL6063
Fan Model No.	--	--
Fan Power Consumption (W)	--	--
Fan Speed (RPM)	--	--
Cooling Module Noise @ 1M, (dB(A))	--	--
Safety	--	--
Zhaga Holes	Book 2	Book 2
Reference Tcase at ambient temperature ● ↓ 55°C ● 56~65°C ● 66~75°C ● 76°C ↑		
Ambient Temperature	25°C 35°C 45°C	25°C 35°C 45°C
Fortimo LED Twistable DLM 1100lm Gen3 dim (16W)	● ● ●	● ● ●
Fortimo LED Twistable DLM 2000lm Gen3 dim (20W)	● ● ●	● ● ●
Fortimo LED Twistable DLM 1100lm Gen2 (15W)	● ● ●	● ● ●
Fortimo LED Twistable DLM 2000lm Gen2 (28W)	● ● ●	● ● ●
Fortimo LED Twistable DLM 1100lm (20W)	● ● ●	● ● ●
Fortimo LED Twistable DLM 2000lm (32W)	● ● ●	● ● ●

ⓘ1: Multiple Holes for Philips Fortimo SLM, Philips Lixel LED SLM, Osram PrevaLED, Tridonic Stark & Talex, Bridgelux RS Array / LS Array, Citizen CL-L330 / 340, Vossloh-Schwabe WU-M-Series, Zhaga.
 ⓘ2: Tcase at ambient temperature is for reference only. Please test thermal resistance again by using on different applications.