

Technical Data

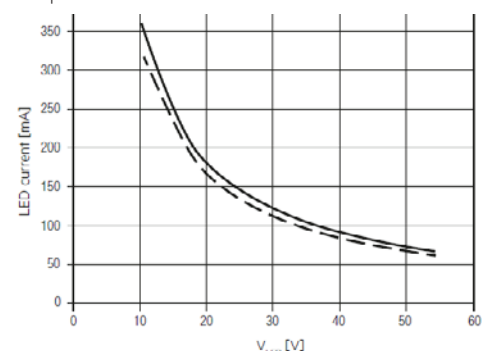
Operating voltage range	230V 50/60Hz
Rated power	3.5W
Rated emergency duration	3 hours
Full charging time	24 hours*
Battery capacity	4000mAh
Control	DALI
Tightness level	IP 66
Housing	Polycarbonate
Operating temperature range	+10 to +50°C
End-of-life indication	3 years
Certifications	CE
Dimensions	
A	116mm - 4.6"
B	365mm - 14.4"
C	63.5mm - 2.5"
Weight	1.5kg - 3.3lbs

* 10 hours of charging will provide 1h EM mode.

Driver specifications

Tridonic EM converter LED PRO 204 NiCd/NiMH 50V	
Operating voltage range	230V 50/60Hz
Supplied current (Max)	23mA
Overvoltage protection	320V (48 hours)
LED voltage (Vf)	10-54V
Maximum case temperature (Tc)	80°C
Starting time	< 0.5 sec.

Output current



Auxiliary battery for anti-panic scenarios

INDU EMERGENCY PACK is an optional auxiliary battery designed to power the INDU BAY GEN3 (excl. HT versions) and INDU LINE GEN3 (only Emergency versions) luminaires. It offers various advantages:

- Versatile mounting to suit the building configuration;
- Easy to service and to replace at the end of life;
- Compliant with the EN60598-2-22:2014 anti panic regulation;
- Provides emergency lighting (500lm) for 3 hours;
- Working status indicated by a green LED;
- Status can be checked remotely via a DALI control system.