



Specification of LED Drives –TB Type

EMI	Comply with EN55015, EN61000-3-2, EN61000-3-3
Withstand Voltage	I/P-O/P:3.75KVac I/P-FG:1.88KVac O/P-FG:0.5KVac
Isolation Resistance	I/P-O/P, I/P-FG, O/P-FG: 100MΩ/500Vdc/25°C/70%RH
Dimensions (L x W x H)	160*30*25 mm

Key Feature

1. Suitable for all kinds of indoor lighting
2. High cost-effective design,high-performance with low-cost
3. Constant current output,expect the listed, we can customize in the rate power range base on your requirement.
4. LCE type apply to the 220Vac~240Vac,LCF type apply to the 110Vac~240Vac
5. Adopt the iron shell and the quick connect terminal,easy to use and reliable.
6. Operation under the ambient temperature at 40°C,the lifetime can up to 25000 hours.

Configuration:



