

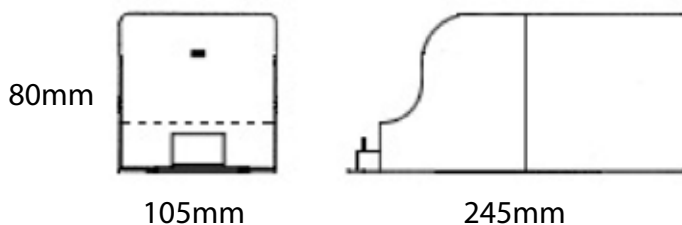
GIB Lighting ballast PRO-V-T 2.0 600 W

Technical data

- Insulation voltage: 3 KV
- Insulation resistance: > 4MOHM
- Reactive voltage test: 184 V
- Lamp current: 5,8A tolerance +/- 3%
- Ipeak/Irms.: < 1,8
- Impedance: 30
- COS-FI:0,90
- Max losses (T.AMB.25°C):50 W
- Winding: CLASS H
- TW °C: 130
- dT °C: 75°C

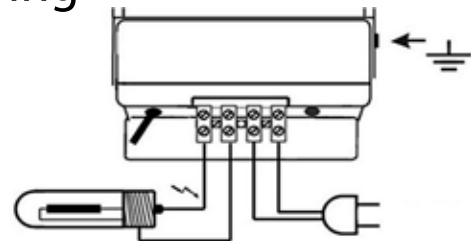
- * Self extinguishing plastic box IP20
 - * Protection class I
 - * Power on led
 - * Max distance to lamp 16 meters
 - * Electromagnetic ballast with winding class H
- * TESTED IN CONFORMITY : EN61347-1-2-9 ; EN60923 ; EN60626 ; EN55015 ; EN61000-3-2 ; EN61547

Size



Weight : 5,8 Kg

Wiring



Ignitor: integrated

Ignition voltage: > 4,5KV
 Impulse amplitude: 10 uS

Type: semiparallel

Peak amplitude 90%: 3 uS
 Pulse for cycle : 1