



PrimaVision SDW-TG (50W & 100W) for SDW-TG - High quality and robust performance

PrimaVision for SDW-TG

Robust, lightweight and one-piece HID electronic gear for SDW-TG lamps (mini White SON) Lightweight, one-piece electronic gear for 50 and 100 W SDW-TG lamps (mini White SON)

Benefits

- Optimal lamp performance thanks to minimal lamp power tolerance
- Reduces color differences between lamps and initial lumen spread
- Performance is independent of mains voltage

Features

- Available as Standard (/S) version for use in a luminaire, or with separate strain relief for independent use on a (false) ceiling
- Minimal lamp power spread
- Lamp end-of-life detection
- High Tambient and Tcase temperatures
- Long lifetime of 40,000 hours

Application

- Shop lighting, for a cozy atmosphere (e.g. in furniture shops) and excellent display of fresh goods (e.g. in butcher's shops, bakeries, florists)
- Suitable for indoor use only

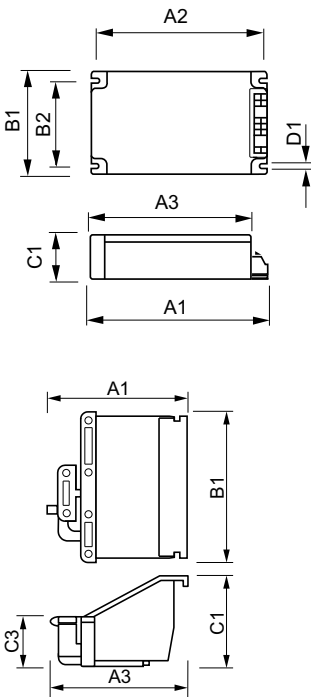
PrimaVision for SDW-TG

Versions



HID-STRAIN RELIEF

Dimensional drawing



Product	D1	C1	A1	A2	B1	B2
HID-PV 100 /S SDW- TG 220-240V 50/60Hz	4.5 mm	37.0 mm	150.0 mm	133.6 mm	90.0 mm	70.0 mm

Product	C1	C3	A1	A3	B1
HID-STRAIN RELIEF	30 mm	16 mm	40 mm	40 mm	62 mm

General Information

Order Code	Full Product Name	Number Of Products On MCB (16A Type B) (Nom)	Number Of Lamps	Lamp Type
913700157472	HID-STRAIN RELIEF	-	-	-
913700656566	HID-PV 100 /S SDW- TG 220-240V 50/60Hz	14	1 piece/unit	SDW-TG

PrimaVision for SDW-TG

Operating and Electrical

Order Code	Full Product Name	Input Frequency	Input Voltage
913700157472	HID-STRAIN RELIEF	-	-
913700656566	HID-PV 100 /S SDW-TG 220-240V 50/60Hz	50 to 60 Hz	220 to 240 V

Mechanical and Housing

Order Code	Full Product Name	Housing
913700157472	HID-STRAIN RELIEF	-

Order Code	Full Product Name	Housing
913700656566	HID-PV 100 /S SDW-TG 220-240V 50/60Hz	/S

System characteristics

Order Code	Full Product Name	Rated Ballast-Lamp Power
913700157472	HID-STRAIN RELIEF	-

Order Code	Full Product Name	Rated Ballast-Lamp Power
913700656566	HID-PV 100 /S SDW-TG 220-240V 50/60Hz	100 W

