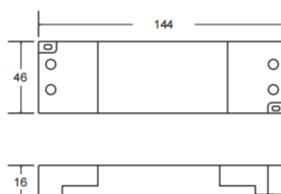


SUPER SLIM LED DRIVER CONSTANT VOLTAGE

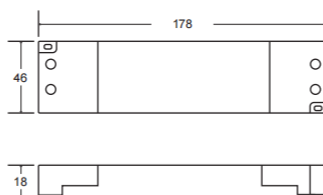
15W / 20W



GENERAL FEATURES

- Open circuit, short circuit, over load and overheating protection
- SELV equivalent
- RI suppression according to the new EMC standard
- Cable connection with terminal possible. Prewired cable strongly recommended

30W



MODEL NO.	INPUT VOLTAGE	INPUT FREQUENCY	OUTPUT VOLTAGE	OUTPUT CURRENT(MA)	POWER FACTOR	STANDBY COMSUMPTION	MAX.LOAD	AMBIENT TEMPERATURE	DIMENSION (MM) LXWXH
SNT-12V15WB	220-240V AC	50/60Hz	12V	100-1250mA	>0.76	< 0.4W	15W	-20°C...+40°C	144x46x16mm
SNT-24V15WB	220-240V AC	50/60Hz	24V	100-625mA	>0.76	< 0.4W	15W	-20°C...+40°C	144x46x16mm
SNT-12V20WB	220-240V AC	50/60Hz	12V	100-1660mA	>0.78	< 0.4W	20W	-20°C...+40°C	144x46x16mm
SNT-24V20WB	220-240V AC	50/60Hz	24V	100-830mA	>0.78	< 0.4W	20W	-20°C...+40°C	144x46x16mm
SNT-12V30WB	220-240V AC	50/60Hz	12V	100-2500mA	>0.92	0.5W	30W	-20°C...+40°C	178x46x18mm
SNT-24V30WB	220-240V AC	50/60Hz	24V	100-1250mA	>0.92	0.5W	30W	-20°C...+40°C	178x46x18mm

ErP     RoHS

EN 61347-1 EN 61347-2-13 EN 55015
EN 61000-3-2 EN 61000-3-3 EN 61547