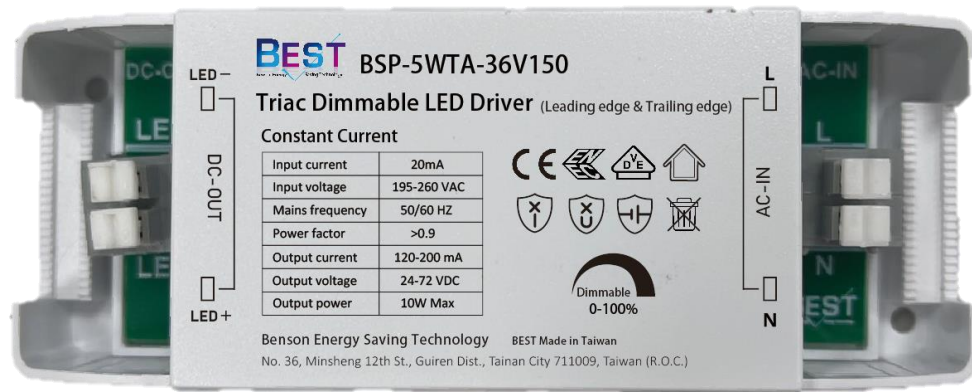


BSP-5WTA-36V150



Features

- Dimmable on leading edge (TRIAC) and trailing edge (ELV)
 - **Dimming range from 0-100% Dimming to Off.**
 - Protections: Short circuit / Over current / Over voltage / Over temperature
 - Dimming effect smooth, no flicker.
 - Suitable for indoor LED lighting application
- ✓ Safety: to EN61347
 - ✓ Designed to comply with the IEC 61000-3-2 Class C harmonics standard and the EN55015B conducted EMI standard.

❑ Available working with existing BEST MR16 LED Light source

Electrical data

Nominal input voltage	195-260V AC
Mains frequency	50/60 Hz
Input current	@220V Full load 20mA
Total harmonic distortion	<15 %
Power factor	@Full load >0.9
Nominal output voltage	24V-72V DC
Nominal output current	120-200mA
Dimming Method	TRIAC: leading edge & EVL
Dimming Range	0-100% Dimming to Off
Nominal output power	5W
Max output power	10W

Dimension & Weight

Overall length	109.63mm
Width	41.00mm
Height	26.32mm

