

Magnetic Ballast *Use for fluorescent lamps

- For Interior Lighting of Houses, Offices, Factories
- Easy to install
- Give high efficiency and save energy
- Rated max. operating temperature of winding (T_w) 120 °C

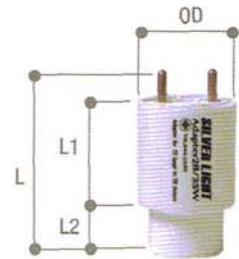
Model	Rated Voltage	Lamp Wattage (w)	Input Frequency (Hz)	Main Current (A)	Power Factor	Reactive Loss	T_w (°C)	Capacitor μ F 250 V	Packing
TEW-2	220 V	18/20 W	50/60 Hz	0.370 A	0.36	8.5	T_w 120	4.5	25
TEW-4	220 V	36/40 W	50/60 Hz	0.450 A	0.52	8.5	T_w 120	4.5	25

Starter *Use for fluorescent lamps

Model	Lamp Wattage (w)	Mains rated Voltage Single	Input Frequency	Input Power (w)	Packing
S10	4-65 W	220-260V	50/60 Hz	4-65 W	25

Adapter

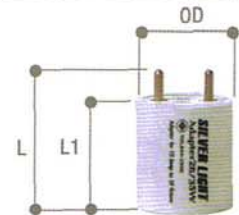
SLS -Adapter A For T5 lamp to be used with T8 luminaire



Lamp Adapter (w)	DIAMETER Lamp adapter						Characteristic of Lamp Adapter				
	Model	DIAMETER (mm)	L1 (mm)	L2 (mm)	L (mm)	OD (mm)	Mains rated Voltage	Input Frequency	Adapter Current	T_w (°C)	Type
14	SLS AA	25x39	20	12	39	24.5	180-250V	50Hz	2A	\leq 120	-
28	SLS AA	25x43	24	12	43	24.5	180-250V	50Hz	2A	\leq 120	-

* The method to install 14WT5 lamp used Adapter14x2 pcs.
 * The method to install 21WT5 lamp used Adapter14x1 and 28x1 pcs.
 * The method to install 28WT5,35WT5 lamp used Adapter28x2 pcs.

SLS -Adapter B For T5 lamp to be used with T8 luminaire



Lamp Adapter (w)	DIAMETER Lamp adapter					Characteristic of Lamp Adapter				
	Model	DIAMETER (mm)	L1 (mm)	L (mm)	OD (mm)	Mains rated Voltage	Input Frequency	Adapter Current	T_w (°C)	Type
14	SLS BB	24x28	20	27	24.5	180-250V	50Hz	2A	\leq 120	-
28	SLS BB	24x32	24	31	24.5	180-250V	50Hz	2A	\leq 120	-

* The method to install 14WT5 lamp used Adapter14x2 pcs.
 * The method to install 21WT5 lamp used Adapter14x1 and 28x1 pcs.
 * The method to install 28WT5,35WT5 lamp used Adapter28x2 pcs.