



# Model ALS-2

## AC Line Separator

CE



(Type B)



\*Universal Adapter



(Type C)



(Type G)



(Type I)

### Features

- x10 Model allows for more accurate measurements of low amperage devices.
- Direct reading x1 mode.
- 4mm Voltmeter input jacks.
- Intergrated ground conductor.
- 10 amp capacity.
- For ALS-2 - 10cm plug cord for greater flexibility.

### Specifications

Input plug:	US / Europe.
Output socket:	3 prong U.S. standard
Cord length:	10cm
Max. Voltage/Ampere rating:	
For ETL (UL 61010-1)	120Vac(±10%)/10Aac.
For CE (EN 61010-1)	250Vac(±10%)/10A
Operating Temperature & Relative Humidity:	0°C~50°C Max.80%R.H.
Weight: Approx.	135g.
Dimensions:	145(L) x 55(W) x 35(D)mm.

Model ALS-2: Available with Types B, C, G and I plugs.  
\*Types C, G & I plugs include a universal adapter

With the aid of the AC line separator, the AC current from any appliance can be determined by plugging the appliance directly into the separator.  
By doing so, you are able to separate the neutral from hot live conductor. The advantage of using this separator allows the appliance to remain plugged in, thus providing a constant current and separation of the conductors.

1. x1 - used for direct reading.
2. x10 - used for actual readings multiplied by factor of 10.

The separator also includes a voltage check function. The opening specification is 0.95"×0.95".

