

IP65 LOW VOLTAGE LIGHTING TRANSFORMERS



IP65



ta 40° C

A range of IP65 short-circuit proof safety isolating transformers manufactured in accordance with EN61558-2-6 (BS3535, VDE0551) mainly for use with low voltage lighting.

Input 230V-50/60Hz. **Output** 11.5V for feeding 12V lamps or 23V for feeding 24V lamps.

These transformers are enclosed in a thermal-plastic case and resin filled. All external screws are stainless steel and the gasket under the lid ensures proper sealing.

As standard these products are supplied with glands for entry of input and output cables. They are all fitted with Thermal-protection and the larger units also have a replaceable fuse.

*REF	VA	**A(mm)	B(mm)	C(mm)	D / E / F (mm)	Weight
VS12050	50	121	106	78	102.5 / 33 / 5.5	1.0 Kg.
VS12060	60	121	106	78	102.5 / 33 / 5.5	1.3 Kgs.
VS12105	105	121	120	78	102.5 / 45 / 5.5	2.3 Kgs.
VS12150	150	134	126	88	115 / 50 / 5.5	3.3 Kgs.
VS12200	200	134	141	88	115 / 64 / 5.5	3.5 Kgs.
VS12300	300	134	141	88	115 / 64 / 5.5	4.0 Kgs.
VS12400	400	172	155	110	150 / 65 / 8.5	6.0 Kgs.
VS12500	500	172	175	110	150 / 85 / 8.5	7.5 Kgs.
VS12600	600	172	175	110	150 / 85 / 8.5	8.0 Kgs.

OPTIONS

- Other ratings and voltages can be supplied on request.
- Can be supplied with input / output cable and plugs.

* (Above REF. codes are for 12V...for 24V REF. codes are VS24xxx)

** (Widths are stated without glands)

