VERONEX EMC Cases

VERONEX EMC cases have been introduced to meet the increasing demand for protection from potentially damaging E and H field interferences.

The mouldings have been coated with copper silver paint (25m - 50m) and the tongue and groove joints ensure good continuity along the enclosure. The end panels are also uniquely retained to ensure good electrical contact when coatings are applied.

The enclosures available offer a variety of styles, plastic end panels, metal end panels, battery compartments and accessories.

Good adhesion is achieved on plastic substrate and the copper silver is resistant to atmospheric oxidation and corrosion. Coatings are applied by conventional spraying techniques using electroform masks for precise selectivity of coverage.



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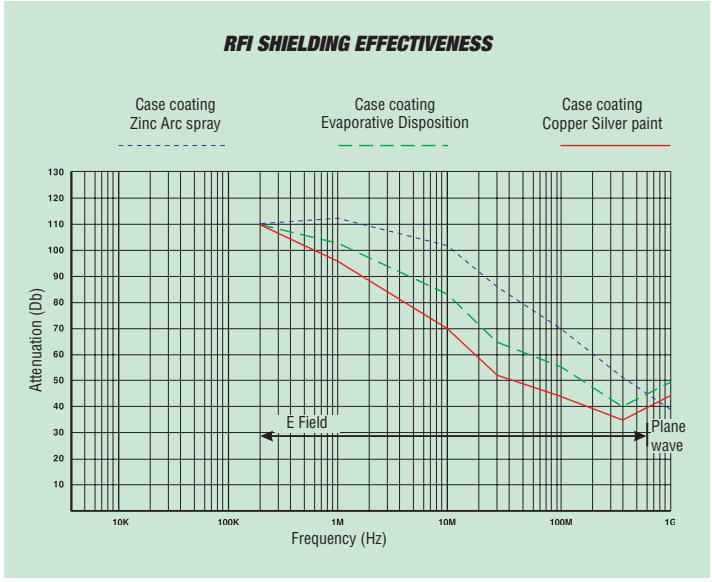
Contents of kit

Description	Qty	Material/Finish
Base moulding	1	RAL 7035,UL94-V0 flame retardant ABS
Top moulding	1	RAL 7035,UL94-V0 flame retardant ABS
Moulded end panel	2	RAL 7035,UL94-V0 flame retardant ABS
Case fixing screws	4	
Self adhesive feet (sizes 3,4 and 5)	4	
Self tapping pcb screws	4	
Battery cover in battery compartment versions (as base moulding)		

Ordering information

Size	H	W	D	Order code
1	90	50	16	**75-245323**
	90	50	24	**75-245324**
2	120	60	30	**75-245325**
3 ★	150	80	30	**75-245327**
4	190	100	40	**75-245328**
	190	100	60	**75-245326**

★ Note: Battery compartment version



For details of a full range of **VERONEX** compatible accessories, please refer to page 15.