

## Hand-Held and Remote

Order code	Manufacturer code	Description
30-1610	110-403	94X94X57MM POLYSTYRENE ENCLOSURE
30-1710	120-403	94X94X57MM POLYCARB CASE *OFFER 30-1610*

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The enclosed information is believed to be correct, Information may change 'without notice' due to	Revision A
product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	04/07/2003

## Polystyrene/Polycarbonate Enclosures

**Specification** 

Rapid Order Code Material Used					
	30-1610	Polystyrene			
30-1710		Glass-fibre reinforced Polycarbonate			

Parameter	Material Type		
Faidhielei	Polystyrene	Polycarbonate	
Material Properties	Low Halogen Resistance to water, alcohol, weak acid.	Zero Halogen Resistance to water, alcohol, petrol, mineral oil, vegetable & animal fats, weak & strong acids	
UV Resistance	-	Approved to UL 746 (sec.26)	
Flammability	UL94V-2	UL94V-1	
Continuous Working Temperature	+70°C	+115ºC	
Minimum Working Temperature	-40°C	-35°C	
Maximum Working Temperature	+80°C	+130°C	
Colour	Grey (RAL7035)		
Rating	IP66		

Technical Drawing

