Dati tecnici / Technical data

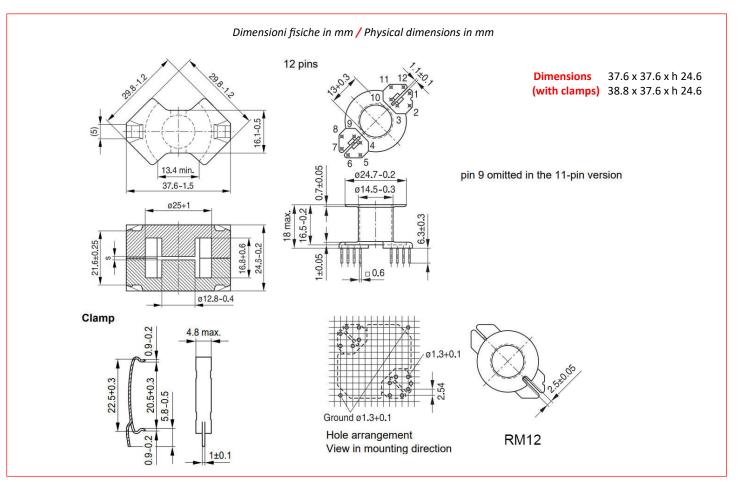
Conformità norme EN 61558/ EN 61558 approved Marchio CE; classe B / CE mark; class B Ferriti marcate / Marked ferrites Tensione di isolamento 3750 VAC / Insulation voltage 3750 VAC Frequenza nominale fino a 500KHz / Nominal frequency up to 500KHz Temperatura ambiente 40 °C / Ambient temperature 40 °C Conforme alla direttiva RoHS / RoHS conform Grado di protezione IP00 / Degree of protection IP00 Rocchetto singola camera / Single chamber coilformer Avvolgimenti in rame smaltato classe H / Class H enamelled copper wire coils Immersione in vernice / Dipping in varnish Test elettrici sul 100% della produzione / 100% tested production



Trasformatori in ferrite RM12 - RM12 ferrite transformers

	el Frequency Hz	Number of windings	External shield	Mounting	UL materials	Potting	N. Pins	Weigth Gr
On request RM1	2 Up to 500KHz	On request	On request	Horizontal	Yes	On request	12	60
On request RM1	2 Up to 500KHz	On request	On request	Horizontal	Yes	On request	11	60

Su richiesta anche rocchetti a doppia camera / Double chamber coil former also available on request Diametro di foratura PCB consigliato almeno 1.5mm / Recommended PCB drilling diameter at least 1.5mm





Via Costamagna 8/A – 12037 SALUZZO (Cn) – ITALY Phone +39 0175 249400 / +39 0175 217215 – Fax +39 0175 249814

Italtras