



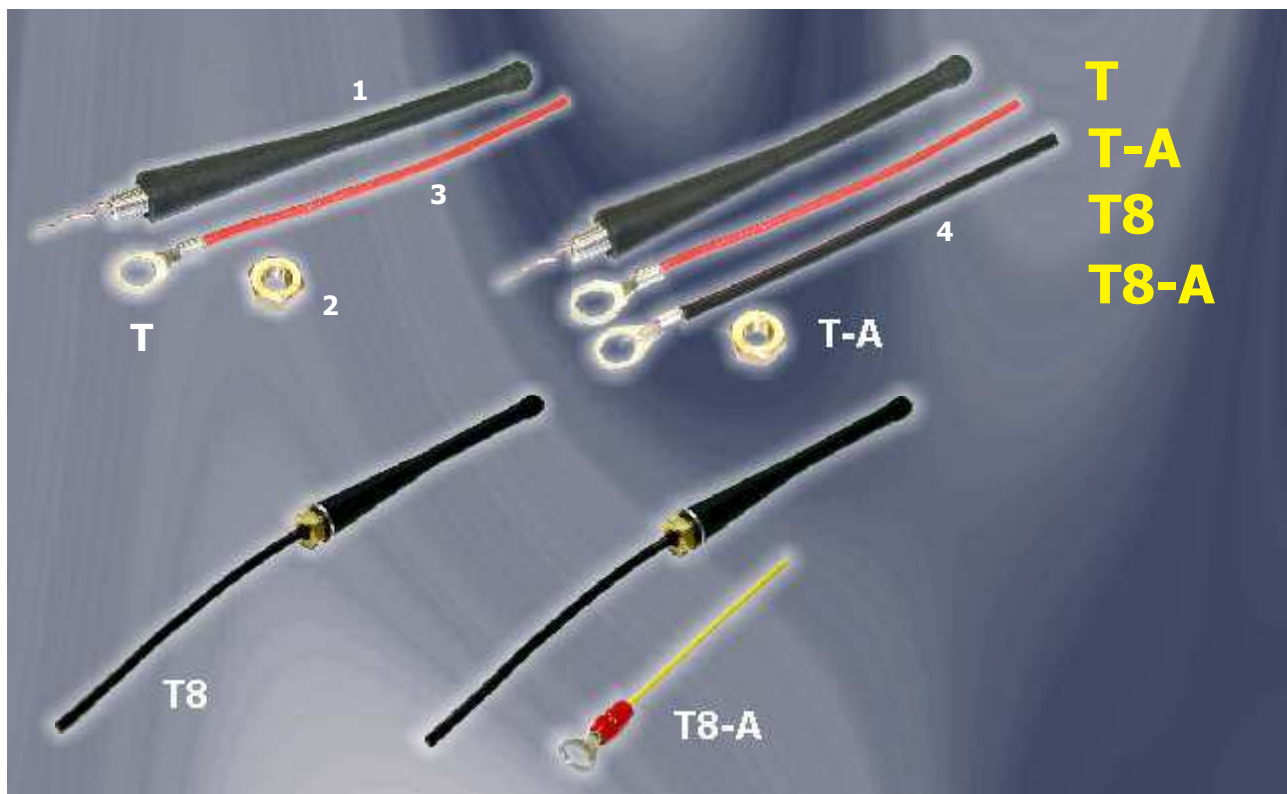
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Stilus Flexible Antennas



Information subject to change without notice

Description

STILUS flexible antennas for metallic/plastic cases. Can replace a 1/4 wave length stilus, providing mechanical sturdiness and weather resistance.

Kit components

- 1) Rubber stilus
- 2) Tightening nut
- 3) Electrical wire with eyelet (antenna counterbalance)
- 4) Eyelet (for possible added GND connection)
- 5) (Only in mod. T-A & T8-A Kit) 50 Coaxial Cable, L 100mm, with eyelet.

Technical Specification

CHARACTERISTICS		MIN	TYP	MAX	UNIT
F_w	Working band • Banda di lavoro		433 or 868		MHz
Z_t	Impedance • Impedenza		50		Ω
P_o	Max applicable power • Massima potenza applicabile			2	W
	Stilus dimensions out of case • Dimensioni stilo fuori box			90	mm
	Mounting hole diameter • Foro di fissaggio			6	mm
	Stilus material • Materiale stilo		black rubber • gomma nera		
T_{op}	Operating temperature range • Temperatura di lavoro	-20		+80	$^{\circ}C$

Mod. T Product Code: 650200442
Mod. T-A Product Code: 650200448
Mod. T8 Product Code: 650200607
Mod. T8-A Product Code: 650200608

Descrizione

Antenne a STILO per contenitori plastici e metallici. Possono sostituire una antenna in quarto d' onda, con resistenza alle sollecitazioni meccaniche e alle avverse condizioni climatiche.

Componenti kit

- 1) Stilo in gomma
- 2) Dado di bloccaggio
- 3) Filo con capocorda (completamento antenna)
- 4) Capocorda (per eventuale massa aggiuntiva)
- 5) (Presente solo nel Kit mod. T-A e mod. T8-A) Cavo coassiale 50 , L 100mm, con capocorda.