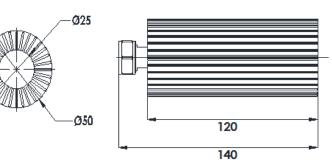


The TER*3800MHz Series are coaxia are ideally suited for termination of RADIAFLEX® radiating cables system FEATURES / BENEFITS • Ideal for all kind of DAS applicat • Finned termination for heat dis • Low VSWR	unused ports ir าร. : ions	perate from DC up to 3.8 GHz.The products in distributed antenna systems or in NO IMAGE AVAILABLE	
Technical features			
GENERAL SPECIFICATIONS Product Type		Load	
Techn. Application		Indoor	
ELECTRICAL SPECIFICATIONS			
Frequency Range	MHz	DC-3.800	
Impedance	Ohm	50	
Max. VSWR / Return Loss, dB	VSWR/dB	/19	
Total Input Power	W	20	
MECHANICAL SPECIFICATIONS			
Input Connector Type		4.3-10 male	
Diameter	mm (in)	50 (1.97)	
Length	mm (in)	140 (5.51)	
Weight	kg (lb)	0.5 (1.1)	
TEMPERATURE SPECIFICATIONS			
Temperature Range	°C (°F)	-25 to 65 (-13 to 149)	

Environmental	Class
Environmental	Class



External Document Links

Notes

REV DATE : 2019-01-31

Indoor

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