

Fly lead

RLA-75/30-5.0



Specifications

V2 nov 19, 2007

	Port	Range	Min	Typical	Max	Units	Remark	Margin
Frequency			5		1000	MHz		
Connectors				F-male				
				F-male				
Impedance	Colour			White				
Outer diameter	Diameter			75		Ohm		
Assembly Length				4.8		mm		
Equipment Approval				5.0		m		
				CE				

Ordering Information

RLA-75/30-5.0	Fly lead	Article number:	10470328
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	Port	Range	Min	Typical	Max	Units	Remark	Margin
Insertion Loss	In -> Out	5 MHz < F < 470 MHz		1.5	1.8	dB		
		470 MHz < F < 1000 MHz		2.4	2.7	dB		
Return Loss		5 MHz < F < 1000 MHz	18			dB	1	
Screening Effectiveness		5 MHz < F < 300 MHz	85	95		dB	2	
		300 MHz < F < 470 MHz	80	90		dB	2	
		470 MHz < F < 1000 MHz	75	85		dB	2	

Remarks	
1	F > 40 MHz -1.5 dB/oct
2	Transfer impedance method according IEC 60728-2 (5-30 MHz) Absorbion clamp method according IEC-60728-2 § 4.4 (30-1000 MHz)
*	Standard colour cable & connectors: white. Other colours on request.