

4.3-10 Female Connector for 1/2" Coaxial Cable, ECO-Series



## **Technical features**

FEATURES / BENEFITS

system performance

GENI	ERAL	SPECIF	ICATIONS

REV : C	REV DATE : 18 Feb 2025	www.rfsworld.co
co_ici i z.pui		
eco lcf12 pdf	Notes	
	IP67	
mm (in)	20	
mm (in)		
	Spring Finger	
	Spring Finger	
mm (in)	22 (0.87)	
mm (in)	53 (2.087)	
	Trimetal/Silver	
VSWR (dB)	$\begin{array}{l} 690 < f \leq 960 \text{MHz: } 1.10 \ (26.4) \\ 1700 < f \leq 2700 \text{MHz: } 1.13 \ (24.3) \\ 2700 < f \leq 3000 \text{MHz: } 1.15 \ (23.1) \\ 3000 < f \leq 5000: \ 1.20 \ (20.8) \end{array}$	
GHz	6	
dBc	-155 @1800MHz	
Ohm	50	
	Female	
	O-ring	
	ECO Series	
	4.3-10	
	LCF12-50 Series	
	Foam Dielectric	
	Coaxial Cable	
	dBc   GHz   VSWR (dB)   VSWR (dB)   mm (in)   mm (in)   mm (in)   mm (in)   mm (in)   i	LCF12-50 Series     4.3-10     ECO Series     Ohm   ECO Series     Ohm   Female     Ohm   50     dBc   -155 @1800MHz     GHz   6     G90 < f ≤ 960MHz: 1.10 (26.4)