



Specification Datasheet (@25°C)

Model/Part Number	DUP-60-402-V1-ETL	
Parametre	Specification	
Frequency Range(MHz)	Rx	Tx
		1850-1910
Passband Insertion Loss(dB)	1.0 max	1.0 max
Passband Return Loss(dB)	18 min	18 min
Passband to Passband Isolation (dB)	60 min	
Rejection	60@1930-1990MHz	60@1850-1910MHz
Passband Ripple(in band/dB)	0.5 max	
CW	50	
Peak Power(W)	500	
3 <sup>rd</sup> Intermod(dBm)	100min with two +43dBm tones	
Connector Type	N -F	
Operating Temperature	-30 to +70 °C	
Dimension(mm)	132*132*31(excluding connectors & screws)	

## Eleading Technologies Ltd.

F5102, Yunshenchu, Yuanlin Rd., Shatoujiao, Shenzhen, China. Zip 518081 Phn. ++86,755,2528 5648 Fax 2528 5629

[eleading@vip.163.com](mailto:eleading@vip.163.com) [sales@eleadingchina.com](mailto:sales@eleadingchina.com) [www.eleadingchina.com](http://www.eleadingchina.com)