



- Power 50W avg.
- Frequency Range: 698 to 2700 MHz
- PIM : < -160 dBc @ 2x20W
- Compact design
- Low cost

Dimensions in inches

Specifications

Model	TLP50-A73
Frequency Range	698 - 2700 MHz
Power	50W avg. (10 mins)
Passive Intermodulation (PIM)	< -160 dBc @ 2x20W (1900MHz)
Return Loss	25.7 dB min.
VSWR	1:1.15 max.
Protection	IP67
DC return	Open Circuit (cable end insulated)
Connector	DIN 7/16 (f)
Connector material	Triplate
Housing	Black Anodized
Transport ear	Yes

Order Information

Model	Description
TLP5-A73	Low PIM Termination, 50W avg , frequency range 698-2700 MHz, PIM <-160dBc, closed case, IP67, VSWR 1:1.15, Connector DIN(f).

RF & Microwave Technology

AWT-Global provides advanced telecommunication technology products and analyzers for a variety of RF and Microwave applications.

AWT Global
 117 Grand Avenue
 Hackettstown
 New Jersey 07840, USA
 p: +1 (973) 321-3423
 e: sales@awt-global.com

Specifications subject to change without further notification