

100W low PIM load (DC-4200 MHz)



**Low PIM load ideal for DAS
(distributed antenna system)
applications;**

- **IMD \leq 160dBc**
- **Low VSWR**
- **Stocked for quick delivery**

Specification

LYNX Part No	41.00656.19.00 (7/16 DIN Male)
LYNX Part No	41.00656.19.01 (4.3-10 Male)
Frequency range	DC-4200 MHz
Return loss/VSWR	\leq 19dB/1.25
PIM*	\leq -160dBc
Input power	100W (avg)
Impedance (nominal)	50 Ω
Protection rating	IP67
Weight (max)	2.01kG
Operating temperature	-30°C to +65°C
Storage temperature	-40°C to +85°C

*3rd order with 2x20W tested over 698-2600 MHz

Outline

