



H-LNA 250-330 25 8
Low Noise Amplifier 250-330 GHz
Part-No.: 03000011

Product Description

The **H-LNA 250-330 25 8** is a low noise amplifier which operates between 250 and 330 GHz. The amplifier provides flat gain and low noise figure.

Product Features:

- Full Band WR3.4 (250-330 GHz)
- Low Noise
- Flat Gain

Technical Specifications	
RF Frequency [GHz]	250 - 330
RF Port	WR3.4 (UG387/UM)
Gain [dB (typ)]	25
Return Loss	
Noise Figure [dB (typ)]	8
DC Voltage (typ. 100 mA) [V]	+5
Max. Input Power [dBm]	-35
Max. DC Voltage [V]	+5



Typical Performance

