



PRODUCT FEATURES

Dummy Load – DC÷862MHz

- Low VSWR
- Liquid cooling
- Indoor
- Optional monitoring probe

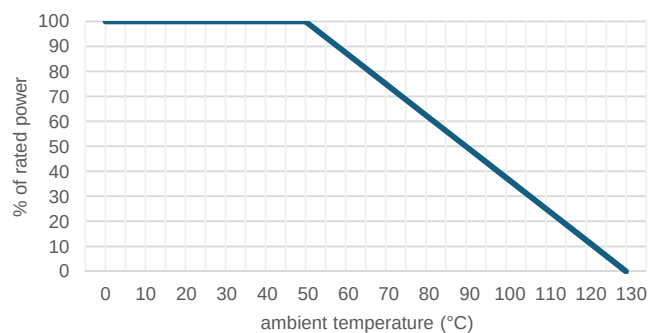
SPECIFICATIONS

PRODUCT CODE:	DLL303
TEMPERATURE OPERATING ENVIRONMENT	-35 ÷ 50 °C -31 ÷ 122 °F
Cooling fins vertically	
CONNECTIONS & CODES ⁽¹⁾	x=C: EIA 3 1/8" flange
DLL303-x where:	x=E: 3 1/8" unflanged
x – connection	

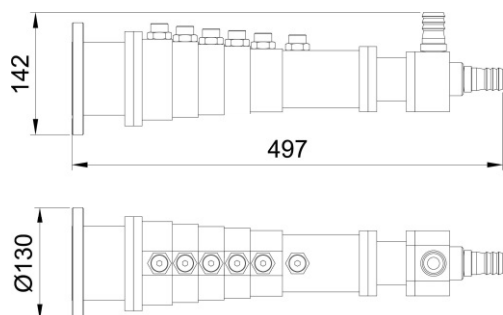
ELECTRICAL DATA

FREQUENCY RANGE	DC÷862MHz
MAXIMUM RMS INPUT POWER ⁽²⁾	30000W
RETURN LOSS (VSWR)	> -26.4 dB (@ 0÷862MHz) < 1.10 (@ 0÷862MHz)
IMPEDANCE	50 Ω
COOLANT FLOW RATE	> 55 lit/min

Power Derating Curve



DIMENSIONAL DETAIL



DIMENSIONS	130x497x142 mm 5.12x19.57x5.59"
WEIGHT	5 Kg (11.0 lbs)

⁽¹⁾ Other connections available ⁽²⁾ Altitude < 1525 mt (5000 ft)