



PRODUCT FEATURES

600W Dummy Load – DC÷2GHz

- Low VSWR
- Convection cooled
- Indoor
- Optional over-temperature interlock switch
- Optional monitoring probe

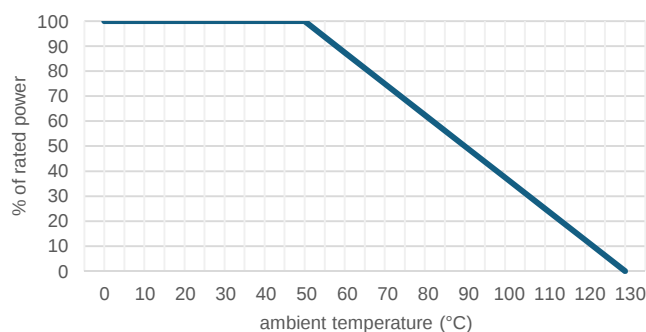
SPECIFICATIONS

PRODUCT CODE:	DLD601
TEMPERATURE OPERATING ENVIRONMENT	-35 ÷ 50 °C -31 ÷ 122 °F
Cooling fins vertically	
CONNECTIONS & CODES ⁽¹⁾	x=0: N female
DLD601-x where:	x=2: DIN 7/16 female
x – connection	x=4: EIA 7/8" flange
	x=7: 7/8" clamping

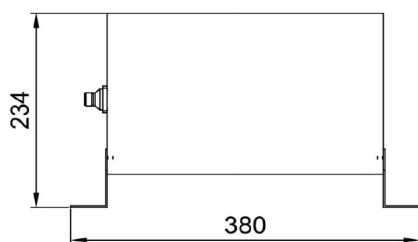
ELECTRICAL DATA

FREQUENCY RANGE	DC-2GHz
MAXIMUM RMS INPUT POWER ⁽²⁾	600W
RETURN LOSS (VSWR)	> -27.3 dB (@ 0-860MHz) < 1.09 (@ 0-860MHz) > -22.6 dB (@ 860MHz-2GHz) < 1.16 (@ 860MHz-2GHz)
IMPEDANCE	50 Ω

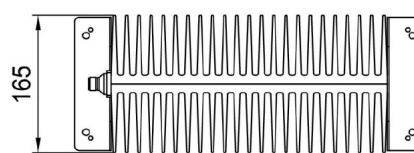
Power Derating Curve



DIMENSIONAL DETAIL



DIMENSIONS	165x380x234 mm 6.50x14.96x9.21"
WEIGHT	9 Kg (19.8 lbs)



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