

Specification:

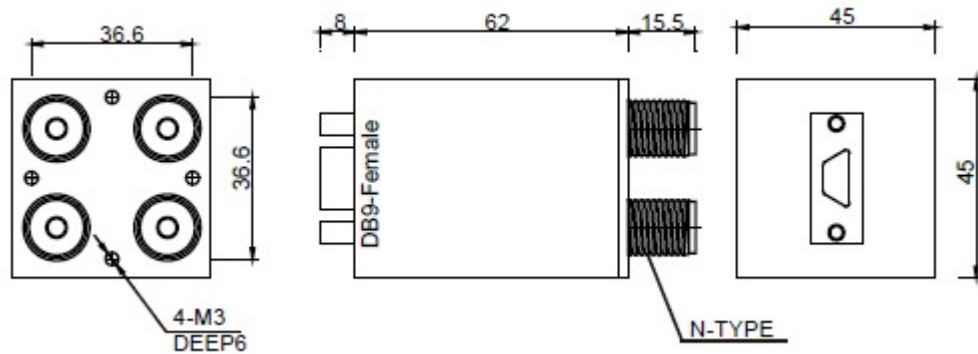
Operating Voltage:	24V
Switching Time:	15 ms max
Operating Current:	400 mA
Work Temperature:	-45 to +85 °C
Life cycle:	1.000.000 cycles
Control TTL:	TTL High for Loss, Low for Isolation
Impedance:	50 Ω
Connector Type:	N-F
Case type (mm):	62*45*45
Weight:	150g

Electrical Characteristic:

Frequency Range (GHz)	VSWR	Isolation (dB)	Insertion Loss (dB)	Power Handling (Watt)
DC-3	<1.2	>80	<0.2	200
3-6	<1.35	>70	<0.3	150
6-12.4	<1.6	>60	<0.7	50

Tolerances .X ±0.2 .XX ±0.1 .XXX ±0.05	Scale	Abbr.	Rev.	Website: www.iprece.com Email: info@iprece.com	
	NTS	ST	B		
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				2021/08/17	

Case type (mm):



How To Order:

Part Numbering

DPDTLN124 **X** **X** **X**

DC Power: _____
1=24VDC

Freq Range: _____
A=3GHz
B=6GHz
D=12.4GHZ

Driver: _____
M=without driver only voltage control not TTL

Blank: with TTL control

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