

Materials

Body & Nut: Brass, Silver plated

Ceramic: X7R

Lead-through terminations: Silver plated

Solderability exceeds BS2011 (IEC 68) Test T

Mounting Details

Hole in the chassis: $\varnothing 3.6+0.2/_0$

Maximum chassis thickness: 3.4

Minimum pitching: 6

Mounting torque: 0.2Nm

Thread: 6-32 UNC (2A)

Voltage Rating

-55°C to +85°C : 200Vdc

-55°C to +125°C : 100Vdc

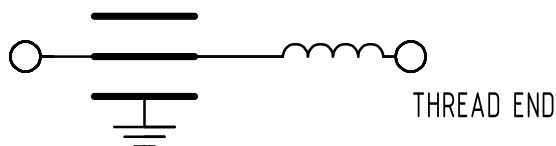
Current Rating

10A dc to 400Hz

ELECTRICAL CHARACTERISTICS

PART No.	CAPACITANCE (-20%/+80%)	TYPICAL INSERTION LOSS (dB)					COLOUR CODE (HEX END)
		100kHz	1MHz	10MHz	100MHz	1GHz	
DLT4/L/330/RoHS	330 pF	-	-	2	20	38	GREEN
DLT4/L/680/RoHS	680 pF	-	-	4	22	38	GREY
DLT4/L/1000/RoHS	1000 pF	-	1	9	28	43	BROWN
DLT4/L/4700/RoHS	4700 pF	-	3	21	38	56	RED
DLT4/L/10000/RoHS	10000 pF	1	8	28	48	70	BLACK
DLT4/L/22000/RoHS	22000 pF	2	12	31	54	75	BLUE

CONFIGURATION : L-C SECTION



The Group currently holds the following quality standards and approvals:
 AS9100 Rev D ISO9001:2015 ISO14001:2015