FEEDTHROUGH FILTERS 8060

Used for EMI suppression of all electrical installations and equipment



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TECHNOLOGY

- Self-healing plastic film non inductive capacitor
- Tinned metal case
- Feed through mounting
- Flame retardant V0

MOUNTING

These filters are designed to be mounted directly in the entry panel of a Faraday cage or in an shielded filter housing. Please contact us for options.

PRODUCT PART NUMBERS

Part number	IR (A)	Screw	Insertion loss (dB)	Rated voltage
8060-32	32	M6	100dB, 1M-40GHz	250VAC/600VDC
8060-63	63	M6		
8060-100	100	M8		



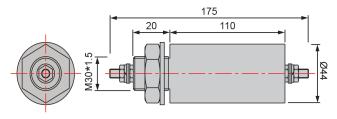
TORQUE VALUE MAX.

- Ø M 27 : 40 Nm
- Ø M 32 : 40 Nm

CONNECTION

Treaded terminals with nut:

- ØM4:1.2 Nm
- ØM6:2.45 Nm
- Ø M 8 : 10 Nm
- ØM 10:15 Nm
- Ø M 12 : 20 Nm



250VAC/60VDC ORDER EXAMPLE

