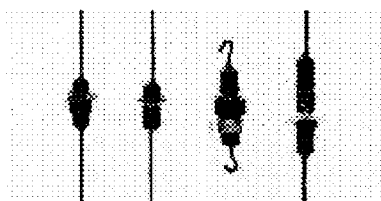


Durchführungsfilter

Feed-through Filters



Filter für niedrige Ströme

- Kostengünstige Entstör-
lösung
- Keramik-Technologie

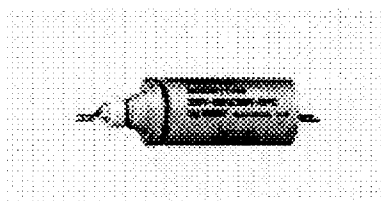
IEC-Klimakategorie 40/085/21

Low-current filters

- Cost-effective solution for
EMI suppression
- Ceramic technology

IEC climatic category 40/085/21

I_N I_R A	U_N V_R V-	C_N C_R pF	Toleranz Tolerance	Ausführung Version	Maße Dimensions $\varnothing \times l$ (mm)	Bestellnummer Ordering code
6	350	2 x 800	+50/-20%	Schraubbar, Draht / Screw-in, leaded	4,2 x 10	B85313-A-B7
6	350	2 x 800	+50/-20%	Lötbar, Draht / Solderable, leaded	4,2 x 10	B85313-A-B4
6	350	2 x 1600	+30/-20%	Schraubbar, Haken / Screw-in, hooks	4,2 x 17	B85313-A-B3
6	350	2 x 3500	+30/-20%	Schraubbar, Draht / Screw-in, leaded	4,2 x 20	B85313-A-C1



Filter für mittlere Ströme

- Gemäß VDE 0565-1
- FK-Technologie
- Zentrale Schraubbefestigung (16 A)
- Flanschbefestigung (25 A)

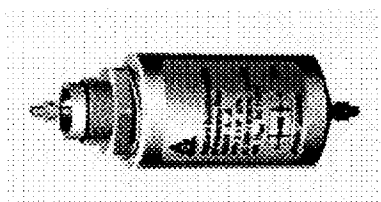
IEC-Klimakategorie 40/085/56

Medium-current filters

- In accordance with VDE 0565-1
- FK technology
- Central screw fixing (16 A)
- Flange fixing (25 A)

IEC climatic category 40/085/56

I_N I_R A	U_N V_R V-N~ 50/60 Hz	V_R V~ 400 Hz	U_p V_p V-	C_N (Klasse) C_R (Class)	Anschlüsse Terminals	Maße Dimensions $\varnothing \times l$ (mm)	Bestellnummer Ordering code
16	250/250	115	2700, 2s	2 x 2500 pF (Y)	Lötfahnen/ Solder lugs	16,0 x 77	B85321-A-B9
16	350/250	115	5000, 2s	2 x 2500 pF (Y)	Solder lugs	20,0 x 79	B85321-A-B6
25	350/250	115	1500, 60s	2 x 0,1 μ F (X1)	Gewindeb. M6/ Threaded stud M6	30,5 x 152	B85331-A-B1
25	440/300	115	2500, 60s	2 x 0,05 μ F (X1)	Threaded stud M6	30,5 x 152	B85332-A-B1



Filter für hohe Ströme

- Gemäß VDE 0565-1
- MP-/MKV-Technologie
- Zentrale Schraubbefestigung
- Gewindebolzen-Anschlüsse

IEC-Klimakategorie 40/085/56

High-current filters

- In accordance with VDE 0565-1
- MP/MKV technology
- Central screw fixing
- Threaded stud terminals

IEC climatic category 40/085/56

I_N I_R A/50 Hz	I_N I_R A/400 Hz	U_N V_R V-N~ 50/60 Hz	V_R V~ 400 Hz	U_p V_p V-, 2 s	C_N (Klasse) C_R (Class)	Gewinde Thread	Maße Dimensions $\varnothing \times l$ (mm)	Bestellnummer Ordering code
40	30	350/250 ¹⁾	250 ¹⁾	1650	2 x 4,7 (-)	M6	56 x 166	B85321-A-J12
40	30	440/250	250	1500	2 x 2 (X2)	M6	56 x 166	B85321-A-J1
40	30	600/250	250	2121	2 x 1 (X2)	M6	56 x 166	B85321-A-J2
100	75	600/250	250	2121	2 x 1 (X2)	M8	56 x 200	B85321-A-J11
200	160	440/250	60	1400	2 x 2,2 (X2)	M10	56 x 271	B85321-A-B7
200	160	750/440	220	2500	2 x 1,2 (X2)	M10	56 x 271	B85321-A-B4
200	160	750/440	440	5400	2 x 0,15 (X1)	M10	56 x 271	B85321-A-C5

1) Nicht für Netzbetrieb / Not for power line operation