














Picture	Number of lines	Description	Rated current	Ordering code
	1	Feedthrough filters Solderless MKP technology Standards: En133200 Rated temperature:40° Cap. tolerance +-20%	16-500A	B8532A1..
	1	Feedthrough filters Solderless MKP technology Standards: IEC 60384-14 Rated temperature:40° Cap. tolerance +-20%	16-200A	B85121A..
<b>NEW</b> 	2	IEC inlet filters, 1-phase systems V <sub>R</sub> : 250 V AC/DC, Degree of protection from front side IP 40 IEC / EN 60939, UL 1283, CSA C22.2 No.8	1-20A	B84771A.. with discharge res. B84771C.. without disch. res. B84771M.. medical
<b>NEW</b> 	2	IEC inlet filters Degree of protection from front side IP 40 1-phase systems Fuse holder for 2 fuses 5 x 20 mm, V <sub>R</sub> : 250 V AC/DC	1-10A	B84773A.. B84773M.. medical
<b>NEW</b> 	2	IEC inlet filters Degree of protection from front side IP 40 3-phase systems Fuse hold for 2 fuses 5 x 20 mm V <sub>R</sub> : 250 V AC/DC	1-10A	B84776A.. B84776M.. medical
<b>NEW</b> 	3	For converters and power electronics 3-phase systems IEEC 60639, UL 1283, CSA C22.2 No.8 V <sub>R</sub> : 520/300 V AC	10-35A	B84143*166

Picture	Number of lines	Description	Rated current	Ordering code
 	4	For converters and power electronics Power line filters for 3-phase systems V <sub>R</sub> : 520/300 V AC	8 - 200A	B84144A*R140..
	2	High insertion loss Rated voltage 250 V DC/AC, 50/60 Hz Power line filters for 1-phase systems	0.5 - 6A	B84110A..
	2	High insertion loss Rated voltage 250 V DC/AC, 50/60 Hz Power line filters for 1-phase systems	1.4A	B84110B..
	2	SIFI-A for normal insertion loss Power line filters for 1-phase systems V <sub>R</sub> : 250 V DC/AC, 50/60 Hz Polyurethane potting (UL 94 V-0)	1 - 20A	B84111A..
	2	SIFI-A for very high insertion loss Power line filters for 1-phase systems V <sub>R</sub> : 250 V DC/AC, 50/60 Hz Polyurethane potting (UL 94 V-0)	3 - 10A	B84113C..
	2	SIFI-A for high insertion loss Power line filters for 1-phase systems V <sub>R</sub> : 250 V DC/AC, 50/60 Hz Polyurethane potting (UL 94 V-0)	1 - 10A	B84114D..