

6A - Filtri EMC

6A - Electronic EMC Protection



Filtri Monofase M1,5
M1,5 Single Phase Filter

6A/1



Filtri Monofase M2,2
M2,2 Single Phase Filter

6A/3



Filtri Trifase T15
T15 Three Phase Filter

6A/9



Filtri Trifase TEL15
TEL15 Three Phase Filter

6A/15



Filtri Trifase TEL80
TEL80 Three Phase Filter

6A/23



Filtri Trifase T35
T35 Three Phase Filter

6A/27



Filtri Trifase + Neutro T3
T3 Three Phase + Neutral Filter

6A/43



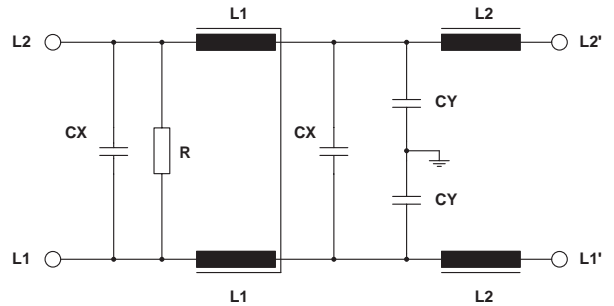
Filtri Trifase Parallelo TP25
TP25 Three Phase Parallel Filter

6A/49



Gruppi Antidisturbo per Motori Elettrici
Protection Groups for Electrical Motors

6A/71

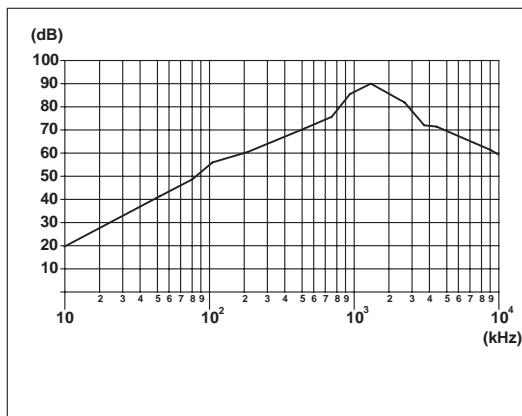


Dati tecnici

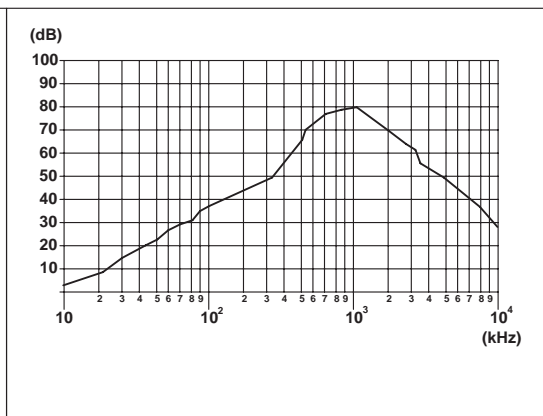
Specifications

Corrente nominale (T=40° C)	Nominal current (T=40° C)	5...24 A
Tensione nominale	Nominal voltage	110...250 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	1075 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	2700 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground Volts 50Hz 40° C	<1,5 mA

Tipo Type	Codice Code	Corrente nominale Nominal current	CX (μ F)	R (Kohm)	L1 (mH)	CY (μ F)	L2 (mH)
EFM0540	65E000400	5 A	0,22	680	0,68	0,01	6
EFM1040	65E000401	10 A	0,22	680	0,68	0,01	6
EFM1640	65E000402	16 A	0,22	680	0,68	0,01	6
EFM2440	65E000403	24 A	0,22	680	0,68	0,01	6



Attenuazione di modo comune
Common mode attenuation



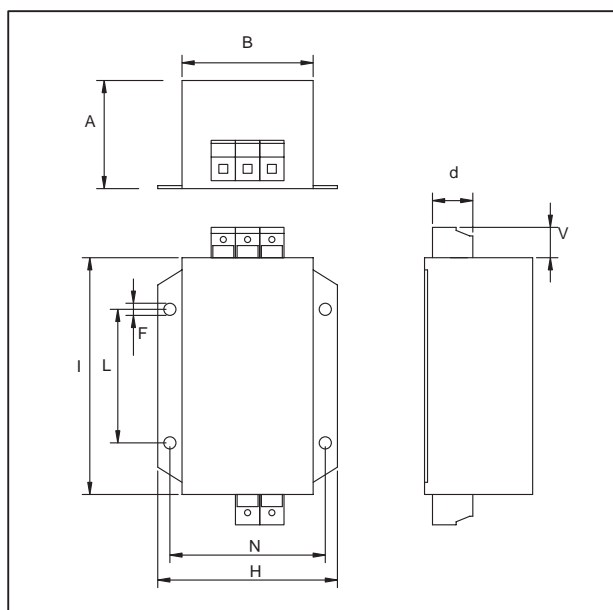
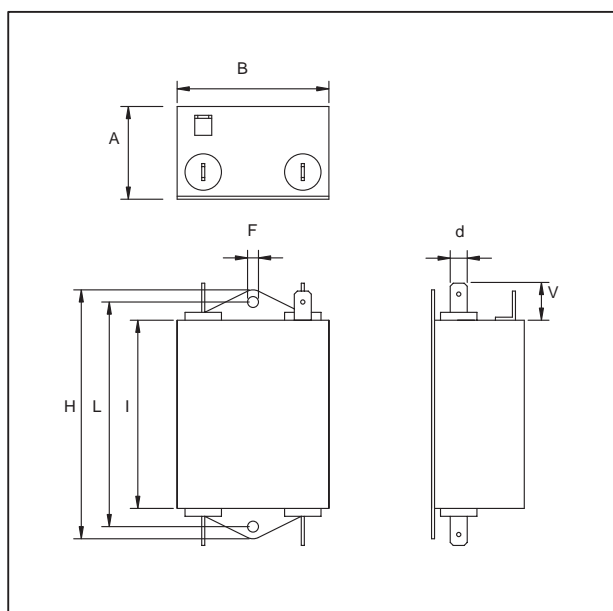
Attenuazione di modo differenziale
Differential mode attenuation

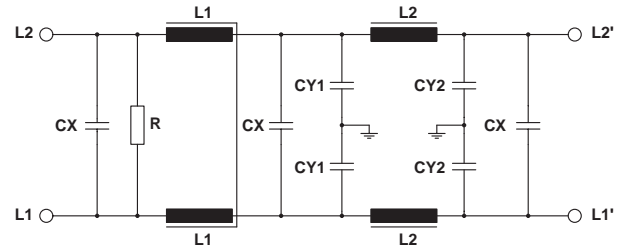
Dimensioni meccaniche [mm]
Mechanical dimensions [mm]

Tipo Type	A	B	H	N	F	L	I	V	d	Peso Weight	Custodia Case	Allacciamento Connection
EFM0540	29	51	84,5	-	5	74,5	63,5	13,5	6	0,13 Kg	A	F
EFM1040	33	51	84,5	-	5	74,5	63,5	13,5	6	0,18 Kg	A	F
EFM1640	39,5	51	102,5	-	5	86,5	75,5	13,5	6	0,26 Kg	A	F
EFM2440	49	51	70	60	5	51	92	13	22	0,46 Kg	B	M

F=Faston

M = Morsetti / Terminal blocks



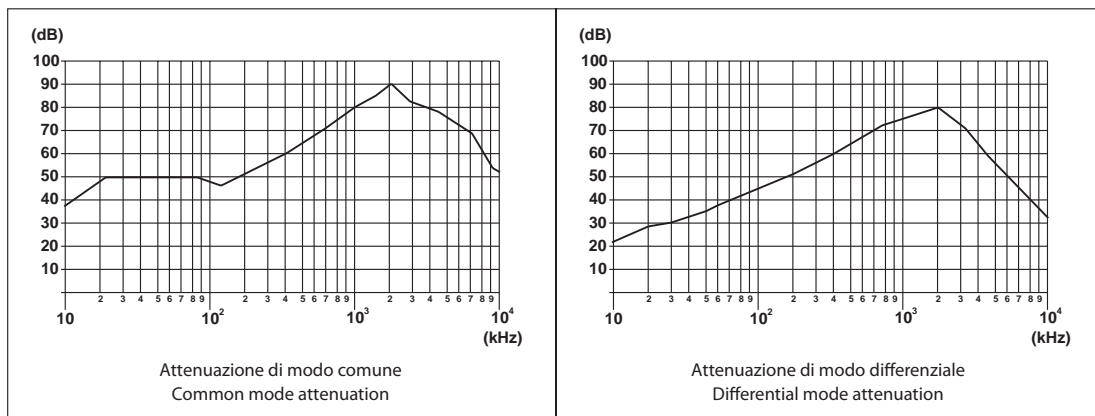


Dati tecnici

Specifications

Corrente nominale (T=40° C)	Nominal current (T=40° C)	5...24 A
Tensione nominale	Nominal voltage	110...250 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	1075 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	2700 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground volts 50Hz 40° C	<2,2 mA

Tipo Type	Codice Code	Corrente nominale Nominal current	CX (µF)	R (Kohm)	L1 (mH)	CY1 (pF)	L2 (mH)	CY2 (µF)
EFM0550	65E000500	5 A	0,22	470	4	4700	4	0,01
EFM1050	65E000501	10 A	0,22	470	4	4700	4	0,01
EFM1650	65E000502	16 A	0,22	470	4	4700	4	0,01
EFM2450	65E000503	24 A	0,22	470	4	4700	4	0,01

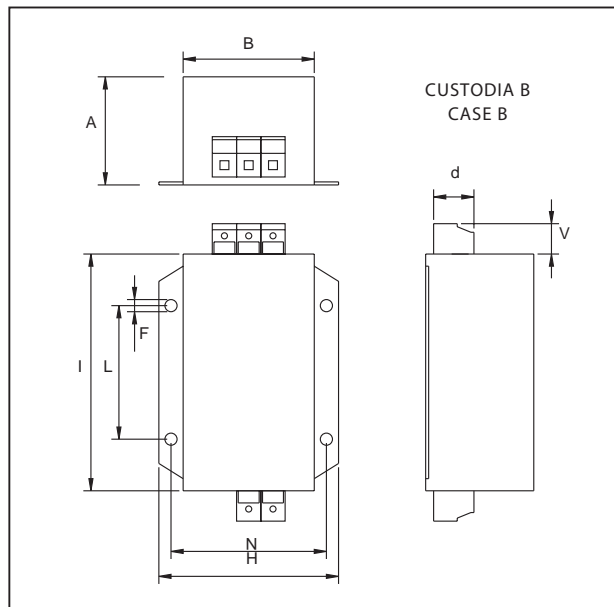
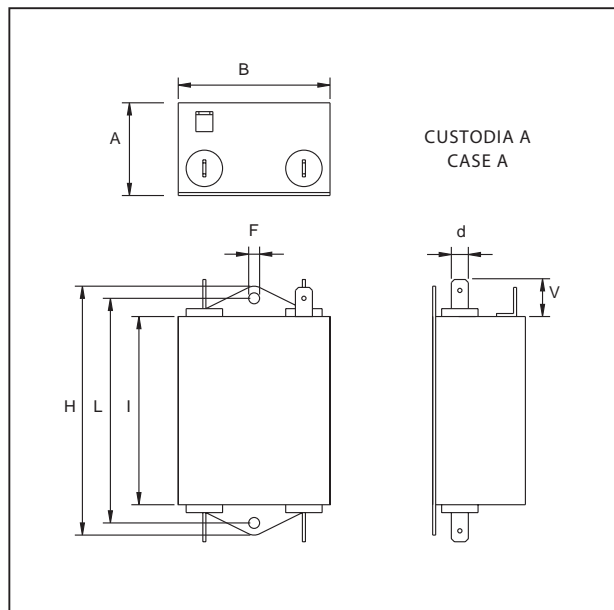


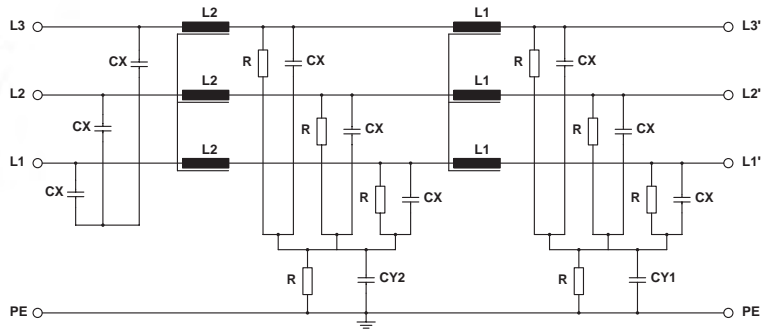
Dimensioni meccaniche [mm]
Mechanical dimensions [mm]

Tipo Type	A	B	H	N	F	L	I	V	d	Peso Weight	Custodia Case	Allacciamento Connection
EFM0550	39	51	84,5	-	5	74,5	63,5	13,5	6	0,20 Kg	A	F
EFM1050	49	51	102,5	-	5	86,5	75,5	13,5	6	0,35 Kg	A	F
EFM1650	45	84,5	104,5	95	6x4	51	99	13,5	6	0,70 Kg	B	F
EFM2450	49,5	84,5	104,5	95	6x4	51	99	13	22	0,93 Kg	B	M

F=Faston

M = Morsetti / Terminal blocks





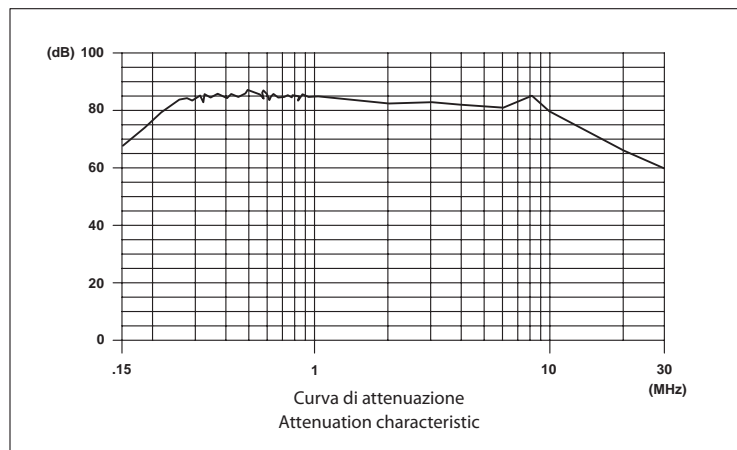
Attualmente in fase di omologazione UL
Currently under investigation by UL

Dati tecnici

Specifications

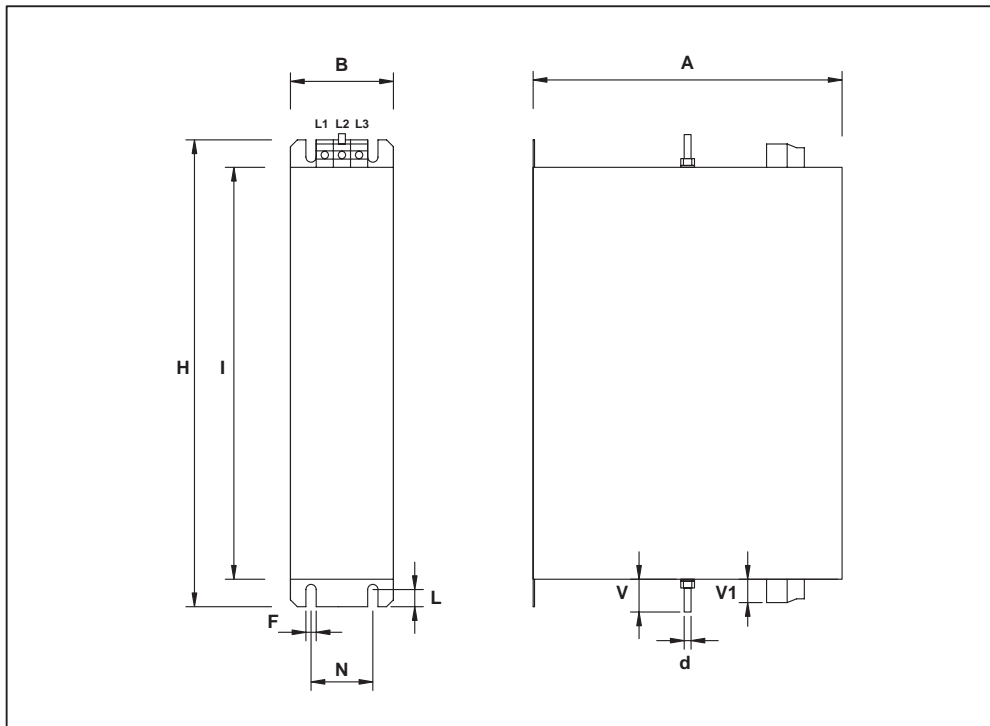
Corrente nominale (T=55° C)	Nominal current (T=55° C)	6...200 A
Tensione nominale	Nominal voltage	110...600 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	2600 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	2100 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground volts 50Hz 40° C	<15 mA

Tipo Type	Codice Code	Corrente nom. (Ta 55° C) Nominal current	Corrente nom. (Ta 40° C) Nominal current	CX (μF)	CY1 (nF)	CY2 (nF)	L1 (mH)	L2 (mH)
EFTS006-15	65E170000	3x6 A	3x8 A	20	100	100	1,5	1,5
EFTS012-15	65E170001	3x12 A	3x14 A	20	100	100	1,5	1,5
EFTS016-15	65E170002	3x16 A	3x18 A	60	100	100	1,4	1,4
EFTS025-15	65E170003	3x25 A	3x28 A	60	100	100	1,3	1,3
EFTS032-15	65E170004	3x32 A	3x35 A	60	100	100	1,2	1,2
EFTS042-15	65E170005	3x42 A	3x50 A	60	100	100	1,1	1,1
EFTS055-15	65E170006	3x55 A	3x63 A	60	100	100	1,1	1,1
EFTS070-15	65E170007	3x70 A	3x80 A	60	100	100	1	1
EFTS080-15	65E170008	3x80 A	3x90 A	60	100	100	1	1
EFTS100-15	65E170009	3x100 A	3x110 A	60	100	100	0,9	0,9
EFTS115-15	65E170010	3x115 A	3x130 A	60	100	100	0,8	0,8
EFTS150-15	65E170011	3x150 A	3x175 A	60	100	100	0,7	0,7
EFTS200-15	65E170012	3x200 A	3x230 A	60	100	100	0,6	0,6



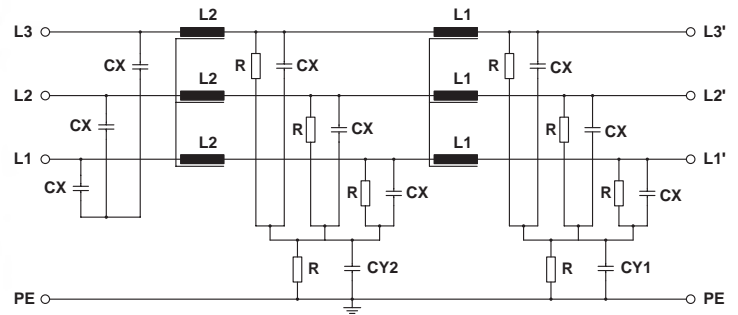
Dimensioni meccaniche [mm]
Meccanical dimensions [mm]

Tipo Type	Dimensioni meccaniche [mm]										Cavo rigido Rigid cable	Cavo flessibile Flexible cable
	A	B	V	V1	F	H	I	L	N	d		
EFTS006-15	140	50	19	11	6	226	200	7	28	M6	0,2...6 mm ²	0,2...4 mm ²
EFTS012-15	140	50	19	11	6	226	200	7	28	M6	0,2...6 mm ²	0,2...4 mm ²
EFTS016-15	177	60	19	11	6	267	237	8	34	M6	0,2...6 mm ²	0,2...4 mm ²
EFTS025-15	177	60	19	16	6	267	237	8	34	M6	0,2...10 mm ²	0,2...6 mm ²
EFTS032-15	177	60	19	16	6	267	237	8	34	M6	0,2...10 mm ²	0,2...6 mm ²
EFTS042-15	177	70	19	25	6	295	265	8	44	M6	0,5...16 mm ²	0,5...10 mm ²
EFTS055-15	177	70	19	33	6	295	265	8	44	M6	0,5...25 mm ²	0,5...16 mm ²
EFTS070-15	205	80	28	38	8	390	340	12	53	M10	6...35 mm ²	10...25 mm ²
EFTS080-15	205	80	28	38	8	390	340	12	53	M10	6...35 mm ²	10...25 mm ²
EFTS100-15	205	80	28	43	8	390	340	12	53	M10	16...50 mm ²	16...50 mm ²
EFTS115-15	205	80	28	43	8	390	340	12	53	M10	16...50 mm ²	16...50 mm ²
EFTS150-15	220	105	28	50	8	420	370	12	78	M10	25...95 mm ²	35...95 mm ²
EFTS200-15	220	105	28	50	8	420	370	12	78	M10	25...95 mm ²	35...95 mm ²





Attualmente in fase di omologazione UL
Currently under investigation by UL

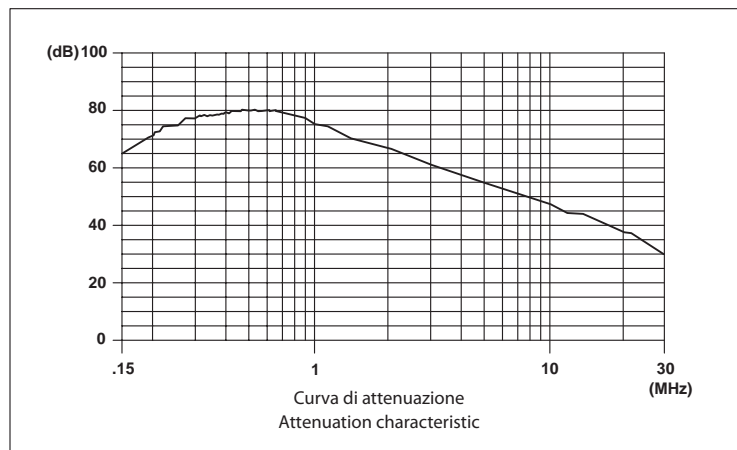


Dati tecnici

Specifications

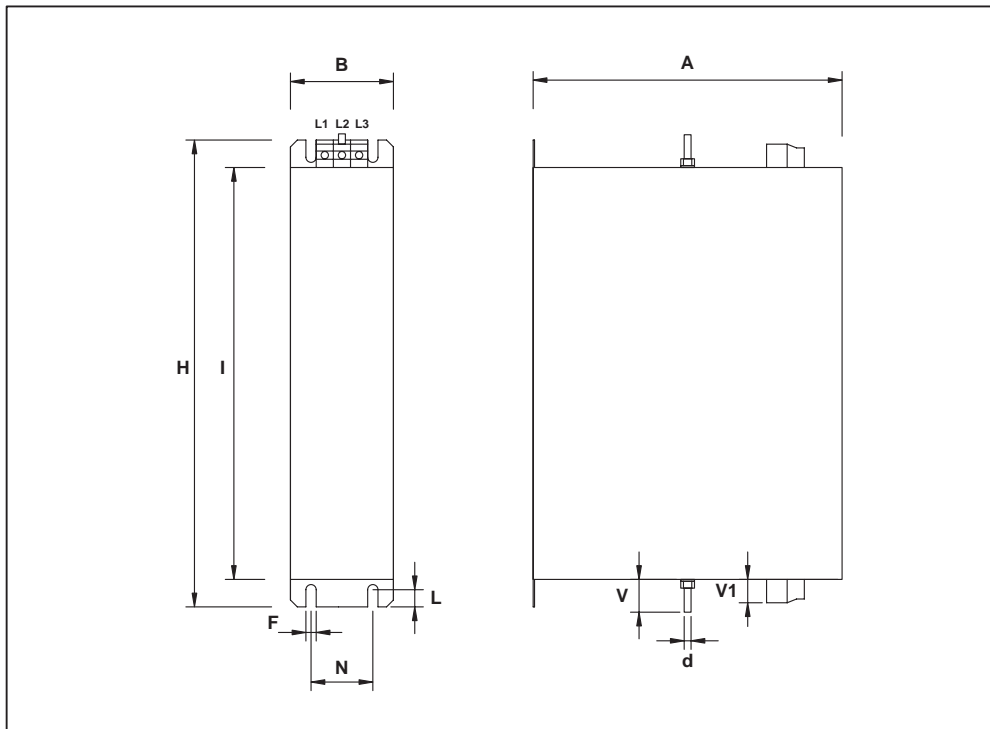
Corrente nominale (T=50° C)	Nominal current (T=50° C)	7...230 A
Tensione nominale	Nominal voltage	110...500 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	2600 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	2100 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground volts 50Hz 40° C	<15 mA

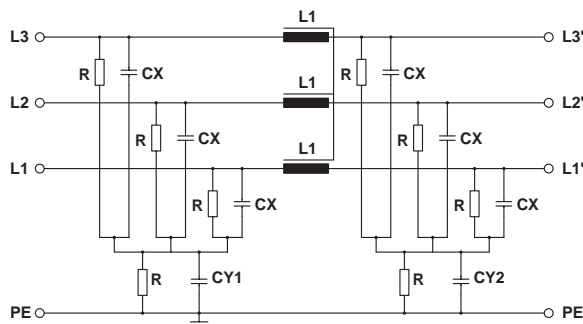
Tipo Type	Codice Code	Corrente nom. (Ta 50° C) Nominal current	Corrente nom. (Ta 40° C) Nominal current	CX (μF)	CY1 (nF)	CY2 (nF)	L1 (mH)	L2 (mH)
EFTS007EL-15	65E170020	3x6 A	3x7 A	20	100	100	1,5	1,5
EFTS013EL-15	65E170021	3x12 A	3x13 A	20	100	100	1,5	1,5
EFTS018EL-15	65E170022	3x16 A	3x18 A	20	100	100	1,4	1,4
EFTS027EL-15	65E170023	3x25 A	3x27 A	20	100	100	1,3	1,3
EFTS034EL-15	65E170024	3x32 A	3x34 A	20	100	100	1,2	1,2
EFTS040EL-15	65E170025	3x36 A	3x40 A	20	100	100	1,1	1,1
EFTS055EL-15	65E170026	3x50 A	3x55 A	20	100	100	1,1	1,1
EFTS070EL-15	65E170027	3x64 A	3x70 A	20	100	100	1	1
EFTS100EL-15	65E170028	3x90 A	3x100 A	20	100	100	1	1
EFTS110EL-15	65E170029	3x100 A	3x110 A	20	100	100	0,9	0,9
EFTS130EL-15	65E170030	3x120 A	3x130 A	20	100	100	0,8	0,8
EFTS150EL-15	65E170031	3x135 A	3x150 A	20	100	100	0,7	0,7
EFTS180EL-15	65E170032	3x165 A	3x180 A	20	100	100	0,7	0,7
EFTS200EL-15	65E170033	3x180 A	3x200 A	20	100	100	0,7	0,7
EFTS230EL-15	65E170034	3x210 A	3x230 A	20	100	100	0,6	0,6



Dimensioni meccaniche [mm]
Mechanical dimensions [mm]

Tipo Type	Dimensioni meccaniche [mm]										Cavo rigido Rigid cable	Cavo flessibile Flexible cable
	A	B	V	V1	F	H	I	L	N	d		
EFTS007EL-15	140	50	19	11	6	226	200	7	28	M6	0,2...6 mm ²	0,2...4 mm ²
EFTS013EL-15	140	50	19	11	6	226	200	7	28	M6	0,2...6 mm ²	0,2...4 mm ²
EFTS018EL-15	140	50	19	11	6	226	200	7	28	M6	0,2...6 mm ²	0,2...4 mm ²
EFTS027EL-15	140	50	19	15	6	226	200	7	28	M6	0,2...10 mm ²	0,2...6 mm ²
EFTS034EL-15	140	50	19	15	6	226	200	7	28	M6	0,2...10 mm ²	0,2...6 mm ²
EFTS040EL-15	140	50	19	55	6	226	200	7	28	M6	0,2...10 mm ²	0,2...6 mm ²
EFTS055EL-15	177	70	19	33	6	295	265	8	44	M6	0,5...16 mm ²	0,5...10 mm ²
EFTS070EL-15	177	70	19	33	6	295	265	8	44	M6	0,5...25 mm ²	0,5...10 mm ²
EFTS100EL-15	205	80	28	38	8	390	340	12	53	M10	6...35 mm ²	10...25 mm ²
EFTS110EL-15	205	80	28,5	38	8	390	340	12	53	M10	6...35 mm ²	10...25 mm ²
EFTS130EL-15	205	80	28,5	43	8	390	340	12	53	M10	16...50 mm ²	16...50 mm ²
EFTS150EL-15	205	80	28,5	43	8	390	340	12	53	M10	16...50 mm ²	16...50 mm ²
EFTS180EL-15	205	80	28,5	43	8	390	340	12	53	M10	16...50 mm ²	16...50 mm ²
EFTS200EL-15	220	105	28,5	50	8	420	370	12	78	M10	25...95 mm ²	35...95 mm ²
EFTS230EL-15	220	105	28,5	50	8	420	370	12	78	M10	25...95 mm ²	35...95 mm ²



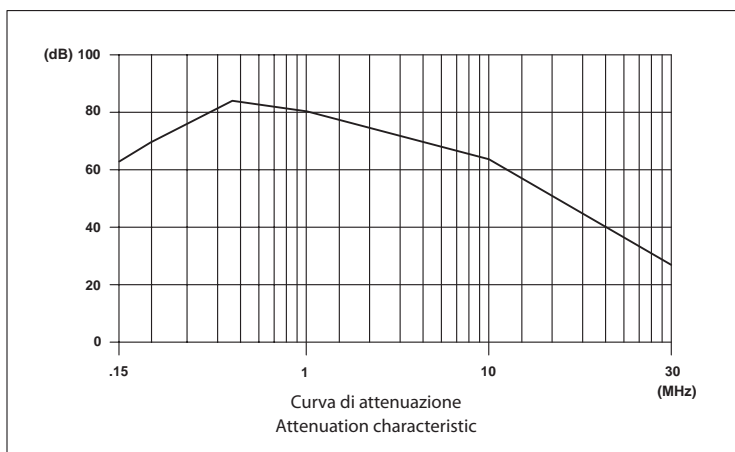


Dati tecnici

Specifications

Corrente nominale (T=50° C)	Nominal current (T=50° C)	7...1250 A
Tensione nominale	Nominal voltage	110...600 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	2400 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	1800 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground volts 50Hz 40° C	<80 mA

Tipo Type	Codice Code	Corrente nom.(Ta 50° C) Nominal current	Corrente nom.(Ta 40° C) Nominal current	CX (µF)	CY1 (nF)	CY2 (nF)	L1 (mH)
EFTS007EL-80	65E538101	3x7 A	3x8 A	20	1000	1000	1,5
EFTS016EL-80	65E538102	3x16 A	3x18 A	20	1000	1000	1,5
EFTS030EL-80	65E538103	3x30 A	3x34 A	60	1000	1000	1,4
EFTS042EL-80	65E538104	3x42 A	3x47 A	60	1000	1000	1,3
EFTS055EL-80	65E538105	3x55 A	3x60 A	60	1000	1000	1,2
EFTS075EL-80	65E538106	3x75 A	3x83 A	60	1000	1000	1,1
EFTS100EL-80	65E538107	3x100 A	3x110 A	60	1000	1000	1,1
EFTS130EL-80	65E538108	3x130 A	3x142 A	60	1000	1000	1
EFTS180EL-80	65E538109	3x180 A	3x200 A	60	1000	1000	1
EFTS250EL-80	65E538110	3x250 A	3x272 A	60	1000	1000	0,7
EFTS360EL-80	65E538111	3x360 A	3x390 A	60	1000	1000	0,6
EFTS400EL-80	65E538112	3x400 A	3x435 A	60	1000	1000	0,6
EFTS500EL-80	65E538113	3x500 A	3x545 A	60	1000	1000	0,55
EFTS600EL-80	65E538114	3x600 A	3x654 A	60	1000	1000	0,55
EFTS1250EL-80	65E538117	3x1250 A	3x1290 A	60	1000	1000	0,45



TEL80 Three Phase Filter

Dimensioni meccaniche [mm]
Meccanical dimensions [mm]

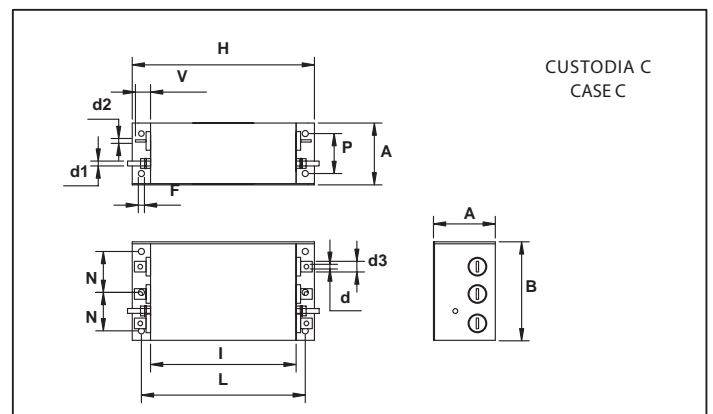
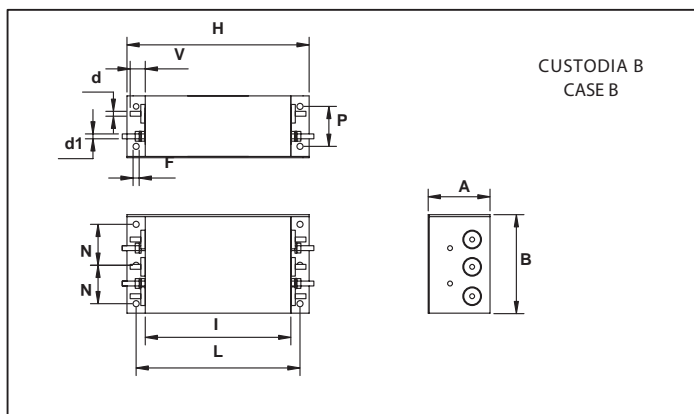
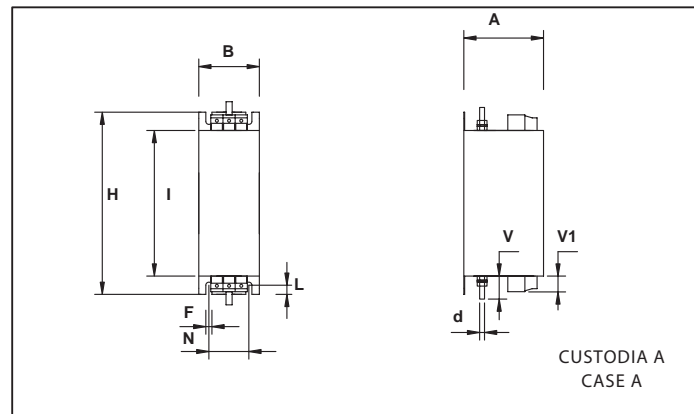
Tipo Type	A	B	V	V1	F	H	I	L	N	d	Custodia Case	Cavo rigido Rigid cable	Cavo flessibile Flexible cable
EFTS007EL-80	100	90	19	16	5,4	250	220	7,5	60	M6	A0,2...10 mm ²	0,2...6 mm ²	
EFTS016EL-80	100	90	19	16	5,4	250	220	7,5	60	M6	A0,2...10 mm ²	0,2...6 mm ²	
EFTS030EL-80	100	90	19	16	5,4	250	220	7,5	60	M6	A0,2...10 mm ²	0,2...6 mm ²	
EFTS042EL-80	100	90	19	35	5,4	250	220	7,5	60	M6	A0,5...16 mm ²	0,5...10 mm ²	
EFTS055EL-80	100	90	19	35	5,4	250	220	7,5	60	M6	A0,5...16 mm ²	0,5...10 mm ²	
EFTS075EL-80	135	85	18,5	39	6,5	270	240	7,5	60	M6	A6...35 mm ²	10...25 mm ²	
EFTS100EL-80	150	90	23,5	43	6,5	270	240	7,5	65	M10	A16...50 mm ²	16...50 mm ²	
EFTS130EL-80	150	90	23,5	43	6,5	270	240	7,5	65	M10	A16...50 mm ²	16...50 mm ²	
EFTS180EL-80	170	120	23,5	51	6,5	380	350	7,5	102	M10	A25...95 mm ²	35...95 mm ²	

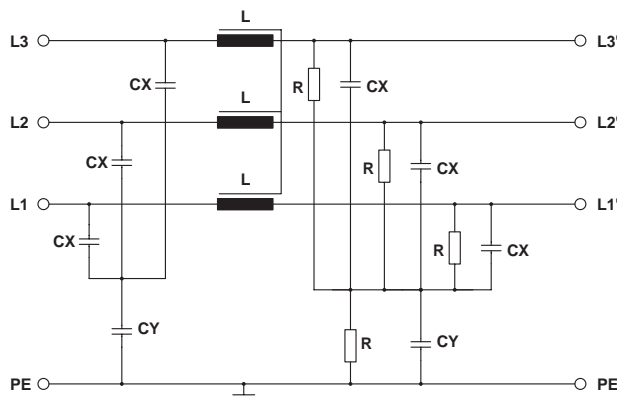
Dimensioni meccaniche [mm]
Meccanical dimensions [mm]

Tipo Type	A	B	d/d1	V	F	H	I	L	N	P	Custodia Case
EFTS250EL-80	90	220	M12/M12	30	6,5	356	320	340	95	70	B

Dimensioni meccaniche [mm]
Meccanical dimensions [mm]

Tipo Type	A	B	d	d1	d2	d3	V	F	H	I	L	N	P	Custodia Case
EFTS360EL-80	130	230	8,5	M10	10	20	27	6,5	420	380	400	100	100	C
EFTS400EL-80	130	230	8,5	M10	10	20	27	6,5	420	380	400	100	100	C
EFTS500EL-80	130	230	10,5	M10	12	32	48	6,5	510	450	480	100	100	C
EFTS600EL-80	130	230	10,5	M10	12	32	48	6,5	510	450	480	100	100	C
EFTS1250EL-80	160	250	14	M12	20	40	94	8,5	510	450	480	100	110	C



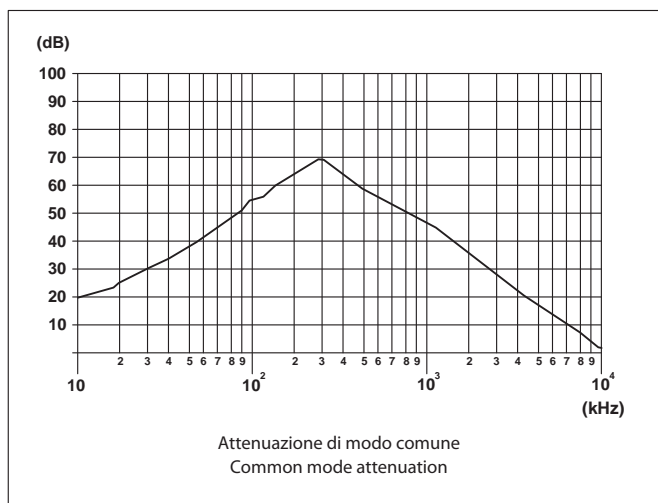


Dati tecnici

Specifications

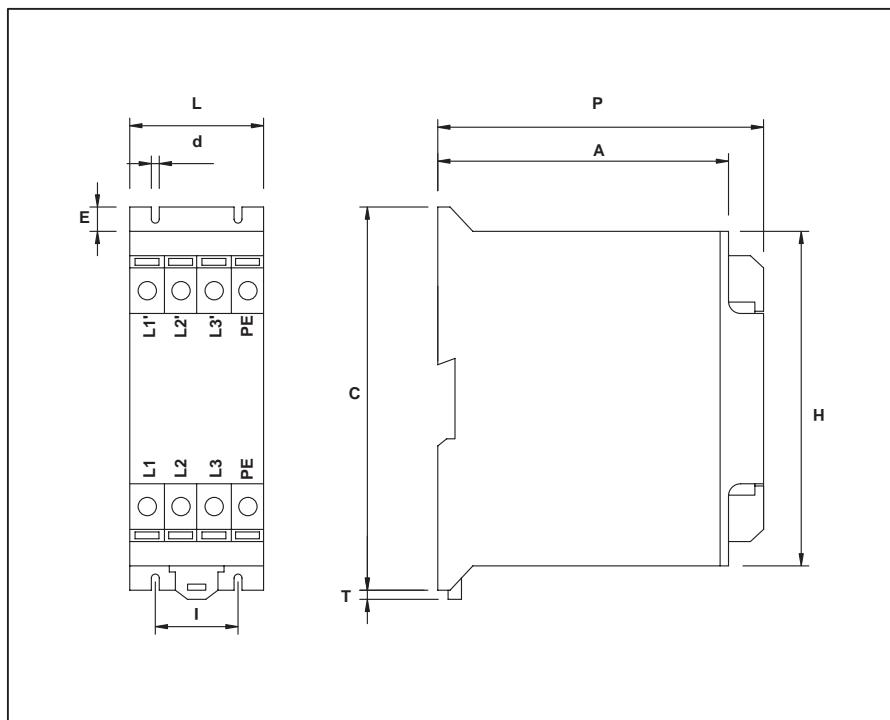
Corrente nominale (T=40° C)	Nominal current (T=40° C)	5...30 A
Tensione nominale	Nominal voltage	110...440 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	2400 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	1800 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground volts 50Hz 40° C	<80 mA

Tipo Type	Codice Code	Corrente nominale Nominal current	CX (µF)	CY1 (nF)	CY2 (nF)	L (mH)
EFTS05-35	65E005380	3x5 A	1,5	1,5	1,5	2
EFTS10-35	65E005381	3x10 A	1,5	1,5	1,5	2
EFTS16-35	65E005382	3x16 A	1,5	1,5	1,5	2
EFTS24-35	65E005383	3x24 A	1,5	1,5	1,5	2
EFTS30-35	65E005384	3x30 A	1,5	1,5	1,5	2



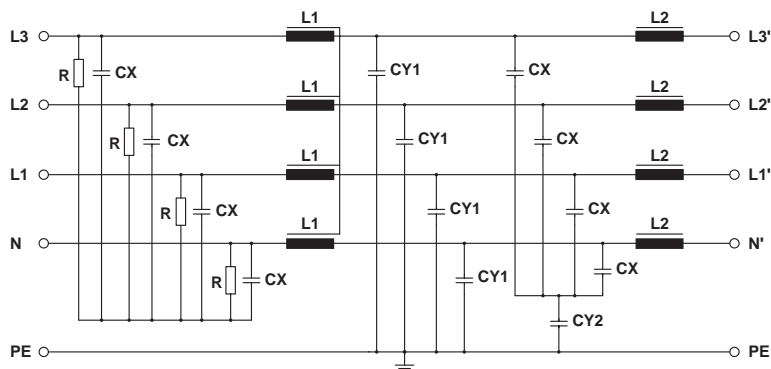
Dimensioni meccaniche [mm]
Mechanical dimensions [mm]

Tipo Type	L	d	E	I	P	A	C	T	H	Peso Weight
EFTS05-35	59	4,5	10	35	130	112	166	4	146	1,15 Kg
EFTS10-35	59	4,5	10	35	130	112	166	4	146	1,15 Kg
EFTS16-35	59	4,5	10	35	130	112	166	4	146	1,15 Kg
EFTS24-35	59	4,5	10	35	130	112	166	4	146	1,15 Kg



Il modulo è adatto per il montaggio a scatto su profilo DIN TS32 TS35.

The module is suitable for snap-in mounting on DIN TS32 TS35 channelling.

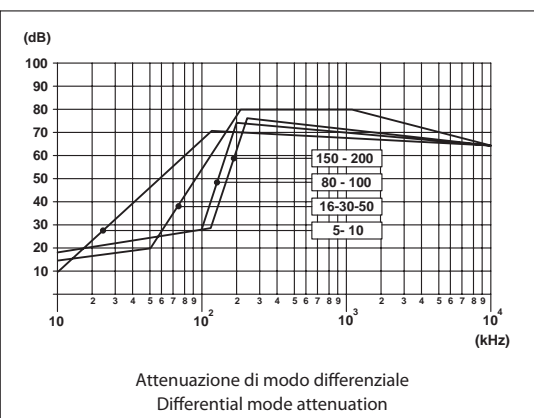
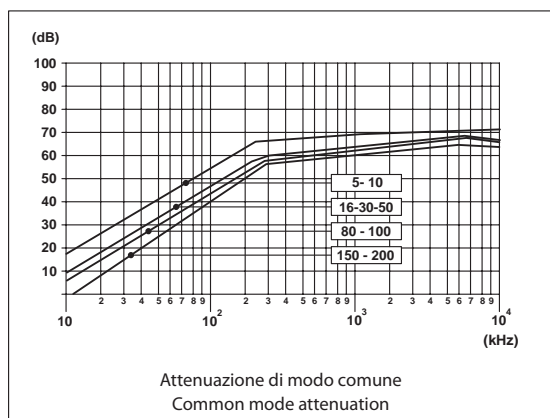


Dati tecnici

Specifications

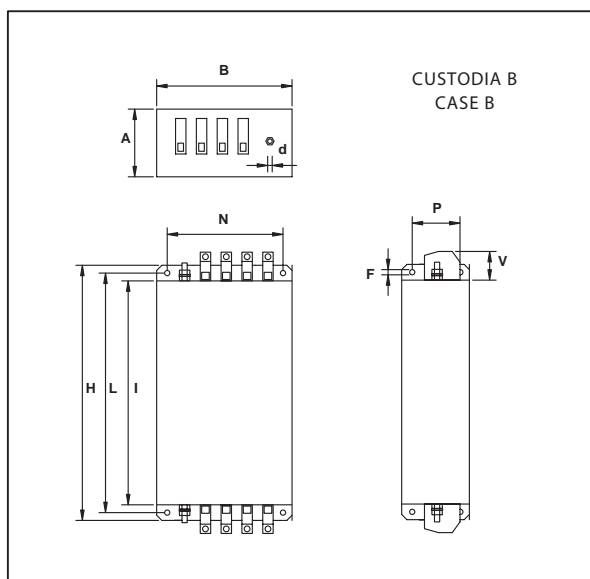
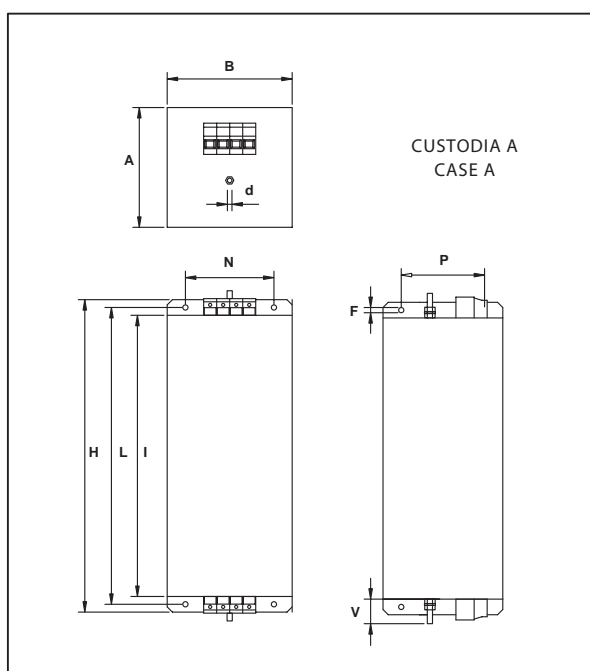
Corrente nominale (T=40° C)	Nominal current (T=40° C)	5...150 A
Tensione nominale	Nominal voltage	110...440 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	2400 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	1800 V (2s)
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V fase verso terra 50Hz 40° C	Leakage current at 230 phase to ground volts 50Hz 40° C	<3 mA

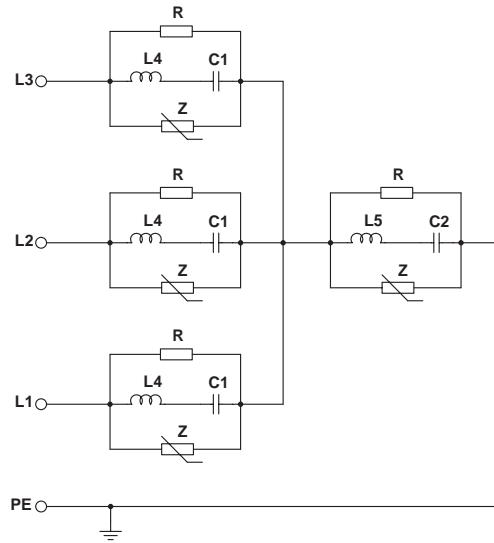
Tipo Type	Codice Code	Corrente nom.(Ta 40° C) Nominal current	CX (µF)	CY1 (nF)	CY2 (nF)	L1 (mH)	L2 (mH)
EFTNS005	65E001240	4x5 A	2,2	40	5	4x7	4x4
EFTNS010	65E001241	4x10 A	2,2	40	5	4x5	4x4
EFTNS016	65E001242	4x16 A	10	40	5	4x2	4x4
EFTNS030	65E001243	4x30 A	10	40	5	4x2	4x4
EFTNS050	65E001244	4x50 A	10	40	5	4x2	4x4
EFTNS080	65E001245	4x80 A	10	40	5	4x1,8	4x4
EFTNS100	65E001246	4x100 A	10	40	5	4x1,5	4x4
EFTNS150	65E001247	4x150 A	10	40	5	4x1,3	4x2



Dimensioni meccaniche [mm]
Meccanical dimensions [mm]

Tipo Type	A	B	d	V	F	H	I	L	N	P	Peso Weight	Custodia Case
EFTNS005	35,8	38,6	M4	13	4,5	186	160	176	60	40	1,5 Kg	A
EFTNS010	35,8	38,6	M4	13	4,5	186	160	176	60	40	1,5 Kg	A
EFTNS016	90	100	M5	13	4,5	245	220	230	70	70	2,0 Kg	A
EFTNS030	90	100	M5	16	4,5	245	220	230	70	70	2,5 Kg	A
EFTNS050	90	100	M6	24,5	4,5	245	220	230	70	70	3,0 Kg	A
EFTNS080	90	186	M8	38,5	6,5	356	320	340	15,5	70	12 Kg	B
EFTNS100	90	186	M8	38,5	6,5	356	320	340	15,5	70	13 Kg	B
EFTNS150	90	221	M11	43	6,5	356	320	340	19	70	15 Kg	B



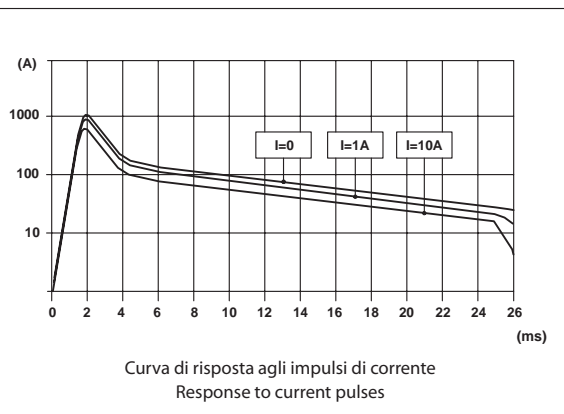
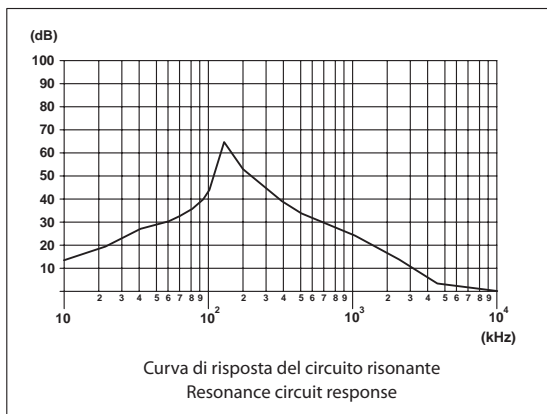


Dati tecnici

Specifications

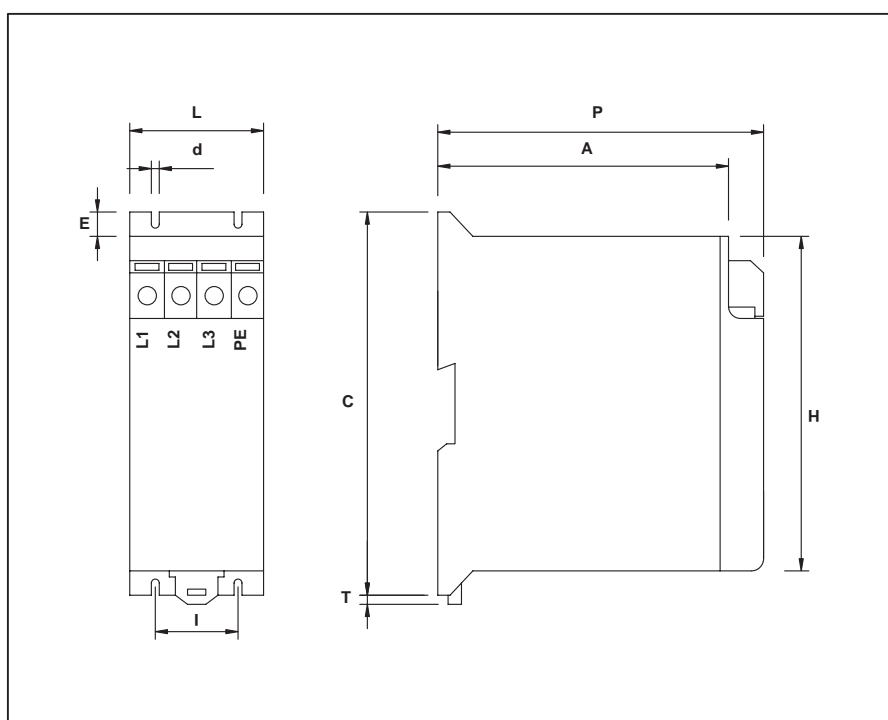
Tensione nominale	Nominal voltage	600V - 50/60 Hz
Tensione di prova fase/fase	Phase to phase test voltage	3000 V (2s)
Tensione di prova fase/terra	Phase to ground test voltage	2250 V 50 Hz (2s)
Resistenza isolamento fase/fase	Phase to phase insulation resistance	>2 Mohm
Resistenza isolamento fase/terra	Phase to ground insulation resistance	>2 Mohm
Categoria climatica	Climatic class	-25...+85° C
Corrente di fuga a 230V 50Hz 40° C	Leakage current at 230 V 50Hz 40° C	<25 mA (EFTP) / <75 mA (EFTP1)
Capacità	Rated capacitance	1 µF - 1 KHz/25° C
Resistenza	Rated resistance	1 Mohm - 1 KHz/25° C
Potenza resistore	Resistance power	3 W
Categoria tensione	Voltage category	Tensione nom. a 85° C / Nom. voltage at 85° C
Massima ripetitività impulsi tempo in salita	Max repetitive pulse rise time	650 V/µs
Massima non ripetitività impulsi tempo in salita	Max not repetitive pulse rise time	1000 V/µs
Fattore dissipazione condensatore	Capacitor dissipation factor	<5x10 ⁻⁴ a 1 KHz/25° C
Resistenza isolamento tra i terminali dopo 1 minuto di alim. a 1000 V/25° C	Insulation resistance between terminals after 1 minute of energisation at 1000 V/25° C	>30 Gohm

Tipo Type	Codice Code	Tensione nominale Nominal voltage	Corrente di fuga Leakage current
EFTP	65E000230	600 V	<25 mA
EFTP1	65E000231	600 V	<75 mA



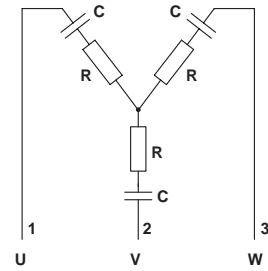
Dimensioni meccaniche [mm]
Mechanical dimensions [mm]

Tipo Type	L	d	E	I	P	A	C	T	H	Peso Weight
EFTP	59	4,5	10	35	130	112	166	4	146	1,15 Kg
EFTP1	59	4,5	10	35	130	112	166	4	146	1,15 Kg



Il modulo è adatto per il montaggio a scatto su profilo DIN TS32 TS35.

The module is suitable for snap-in mounting on DIN TS32 TS35 channelling.



Dati tecnici

Specifications

Tensione nominale	Nominal voltage	3x400 Vac / 3x500 Vac
Frequenza nominale	Nominal frequency	50/60 Hz
Frequenza di commutazione	Switch frequency	1 Hz
Allacciamento	Connection	Cavo flessibile / Flexible cable
Sezione cavi	Cable section	1,5 mm ²
Lunghezza cavo	Cable length	250 mm

Tipo Type	Codice Code	Tensione nom. Nominal voltage	Potenza Power	R (ohm)	C (µF)
EGRC44S/SC	61E016261	3x400 Vac	4 KVA	220	0,33
EGRC74S/SC	61E016262	3x400 Vac	7,5 KVA	100	0,68
EGRC154S/SC	61E016263	3x400 Vac	15 KVA	47	0,68
EGRC45S/SC	61E016264	3x500 Vac	4 KVA	220	0,22
EGRC75S/SC	61E016265	3x500 Vac	7,5 KVA	100	0,47
EGRC155S/SC	61E016266	3x500 Vac	15 KVA	47	0,68

EGRC.../SC Il filtro è adatto per il montaggio sotto contattore.
 EGRC.../SC The filter is suitable under contactor mounting.

Accessori Accessories

ESC/Q/XRC 91E025914 Contenitore vuoto (custodia B) / Empty case (case B)

