MC

trifase per motori

for threephase motors

Questo filtro antidisturbo viene montato su barra DIN con allacciamento a morsetti. Lo spessore contenuto (22,5 mm) permette un notevole risparmio di spazio. Il filtro può inoltre essere identificato. Disponibile solo in versione RC con potenza massima del motore pari a 10 kW.

This filter is prepared for DIN rail mounting and supplied of screw terminals. Thanks to its small thickness (only 22,5 mm) this filter allows to save space. This filter is only available in RC version and up to 10 kW motor power.

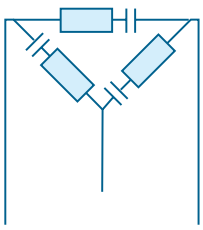
Specifiche tecniche
Specifications

Frequenza motore - *Motor frequency*	50÷60 Hz
Potenza massima motore - *Max. motor power*	Fino a 10 kW - *Up to 10 kW*
Massimo numero di manovre - *Max. n° cycles*	1/sec.
Temperatura d'esercizio - *Temperature rating*	-25°...+85 °C
Custodia - *Housing*	Policarbonato classe V2 - *Polycarbonate V2 class*
Allacciamento - *Connections*	Morsetti a vite - *Screw terminals*
Montaggio - *Mounting*	Collegamento in parallelo ai contatti da proteggere o in parallelo al carico induttivo *Mounted in parallel with the contats to be protected or in parallel with the inductive load*

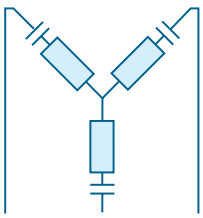
Come ordinare
How to order

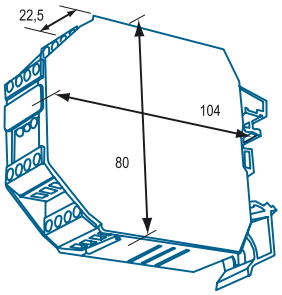
Modello *Model*	Codice prodotto *Code*	Tensione AC [V] *Rated voltage AC [V]*	Potenza max. motore [kW] *Max. motor power [kW]*	Circuito antidisturbo *Device type*
RC 3/4 KW-MC 575V	900200	3x575	4	RC a stella - *RC wye connected*
RC 3/7,5 KW-MC 575V	900210	3x575	7,5	RC a stella - *RC wye connected*
RC 3/10 KW-MC 400V	900215	3x400	10	RC a triangolo - *RC delta connected*

Schema elettrico
Electric schematic



RC a triangolo
RC delta connected



RC a stella
RC wye connected

Dimensioni [mm]
Dimensions [mm]