

Series R103



Electronics
High Power
● **Electromechanical**
Custom

ACTRONIC

Technical Specifications:

Manufacture

Plastic case and cover, internal components sealed with self-extinguishing resin Vo

Connections

Three flexible leads with forked spade terminals

Caratteristiche tecniche:

Costruzione

Custodia plastica, componenti interni sigillati con resina autoestinguente Vo

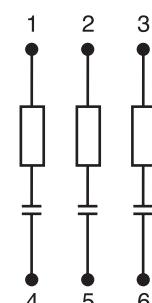
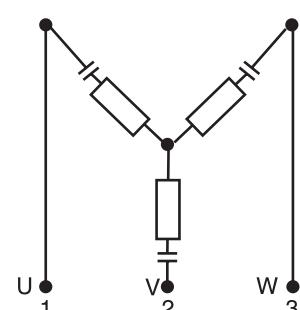
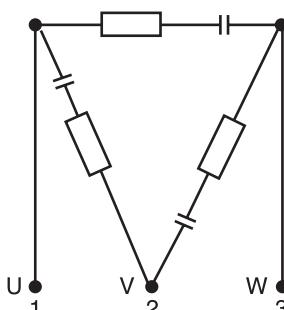
Terminali

Tre cavi flessibili con forcella

Three-phase RC units.

RC trifase

Circuit diagram



Rated voltage	3 Phase power	Values	Code	Values	Code	Values	Code
3 x 400 Vca	4 KW	0.22μF + 220Ω	R103.3	0.22μF + 220Ω	R103.2	0.22μF + 220Ω	R103.11
	4 KW					0.22μF + 220Ω	R103.2/SF6
	10 KW	0.47μF + 220Ω	R103.4			0.47μF + 220Ω	R103.12

Rated voltage	3 Phase power	Values	Code	Values	Code	Values	Code
3 x 575 Vca	4 KW	0.22μF + 22Ω	R103.7	0.22μF + 22Ω	R103.9		
	10 KW			0.47μF + 220Ω	R103.10		

Rated voltage	3 Phase power	Values	Code	Values	Code	Values	Code
3 x 750 Vca	7.5 KW	0.22μF + 22Ω	R103.8				

APPROVALS



Dimensions

