RELE' SEQUENZA FASE SERIE SFE2/4
SFE2/4 SERIES PHASE SEQUENCE RELAY

NEW

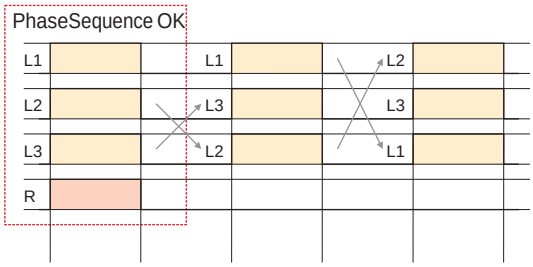


* Dimensioni compatte - 1 modulo (17,5mm)
* *Compact Size - 1 Module (17,5mm)*
* Sequenza fase
* *Phase sequence / Rotation control*
* Alimentazione trifase universale 3x200-450VAC
* *Universal three phase supply 3x200-450VAC*
* Montaggio su guida DIN
* *Din rail mounting*
* 1 contatto in scambio
* *1 Exchange contact*

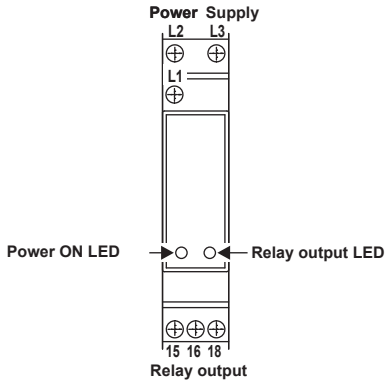
Tipica applicazione per sistemi o macchine per i quali la sequenza fasi deve essere corretta per operare.
Typical application for system or machines for which the phase sequence must be correct to operate

DATI TECNICI - *TECHNICAL DATA*		
INGRESSO / *INPUT*	**UNIT**	**SFE2/4**
Alimentazione in AC *Supply voltage AC*	VAC	3x200 - 450
Range di frequenza *Frequency range*	Hz	47 - 63
Consumo (max.AC) *Power consumption (max. AC)*	VA W	9(L1/L2) 1.2 (L3) 1,9 Total
RELE' USCITA (N.2) / *OUTPUT RELAY (N.2)*		
Carico massimo applicabile (AC1) *Max. rated load (AC1)*	VA	2000 Ac1
Corrente nominale *Rated current*	A	8
Tensione nominale operativa *Rated operational voltage*	V	250 VAC/24 VDC
Vita contatto *Contact life*	Elettr. Mecc.	20×10^6 ops 100×10^3 ops
Corrente di spunto *Inrush Current*	A	10A < 3s
Minimo carico commutabile *Min. Switching Load*	VDC	5(10mA)
Contatti in scambio *Exchange contacts*	-	1 Au+AgCdO
Indicazione uscita *Output Indication*	-	Red LED **R**
CARATTERISTICHE GENERALI / *GENERAL FEATURES*		
Temperatura di lavoro *Temperature work*	°C	-10/+50
Temperatura di stoccaggio *Storage temperature*	°C	-30/+70
Rigidità elettrica *Electical Strength*	kV	4
Grado di protezione *Protection degree*	IP	40
Umidità relativa *Relative Humidity*	RH%	95
Peso *Weight*	g	60
Dimensioni *Dimensions*	mm	98 x 17.5 x 64
Conformi alle normative EC *EC reference standards*	-	CE

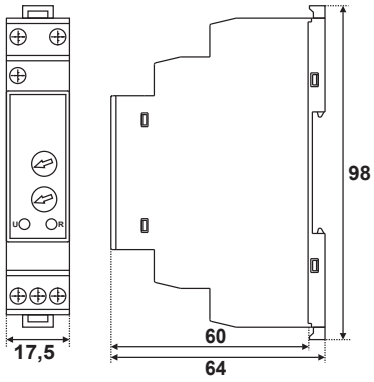
FUNZIONI - *FUNCTIONS*



DESCRIZIONE - *DESCRIPTION*



DIMENSIONI (mm) *DIMENSIONS* (mm)



SCHEMI DI COLLEGAMENTO *WIRING DIAGRAMS*

