



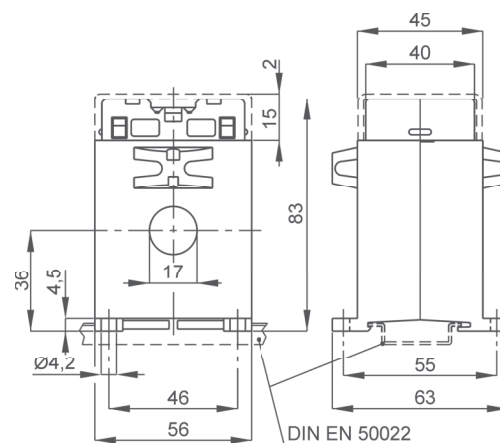
DATI TECNICI - *Technical data*

uscita	output	4-20mA passiva/passive (2fil/i wires)
classe di precisione	accuracy class	1
tempo di risposta	response time	<200msec
ondulazione residua	residual ripple	<1% p.p.
sovraccarico permanente	continuous overload	100% In
sovraccarico di breve durata	short-time overload	20 In (1sec)
frequenza di riferimento	reference frequency	45 ÷ 65 Hz
consumo circuiti di corrente	current circuits consumption	<0,5VA
temperatura di funzionamento	operating temperature	-10...0...+45...+50°C
temperatura di magazzino	storage temperature	-30...+70°C
custodia in materiale	self extinguishing	
termoplastico autoestinguente	thermoplastic material	UL 94-V0
isolamento galvanico	galvanic insulation	completo/full
categoria di sovratensione	overvoltage category	CAT III 300V, CAT II 600V P. 2
conforme a	according to	EN 60688

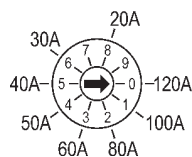
CODICI DI ORDINAZIONE - *Ordering codes*

DIMENSIONI - Dimensions

Portate selezionabili <i>Selectable range</i>	Codice - <i>Code</i>	
	Sinusoidale - <i>Sinusoidal</i>	TRMS
20 A	MAC017PROG42	MRC017PROG42
30 A		
40 A		
50 A		
60 A		
80 A		
100 A		
120 A		



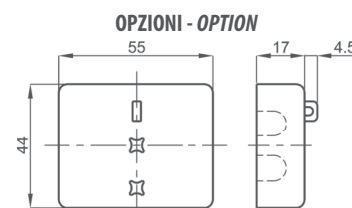
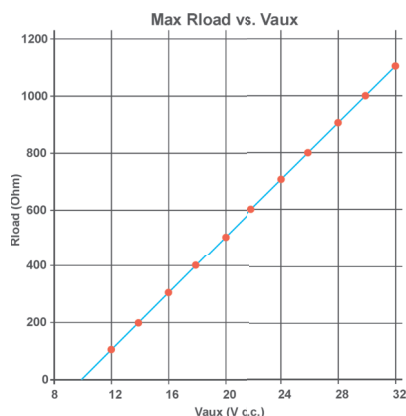
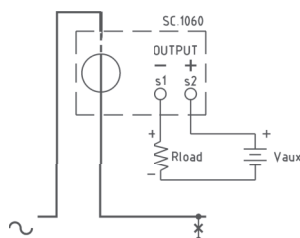
kg 0,25 ...0,30



Selettore portate
Range selector

SCHEMI DI INSERZIONE - *Wiring diagrams*

NOTE - *Note*



Coprimorsetti sigillabile cod. **9SBMCTA**
*Sealable terminals cover cod. **9SBMCTA***