



CONTAORE PER CORRENTE ALTERNATA ALTERNATING CURRENT HOURMETERS



RK 30

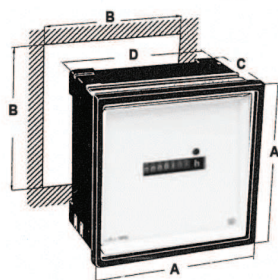
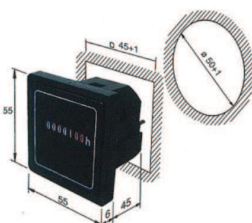
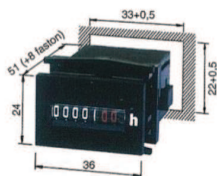


RK 46



SH72-SH96

Dimensioni / Dimensions
(cm.)



A	B	C	D
72	68+0,7	53	67
96	92+0,7	53	90

DATI TECNICI / TECHNICAL DATA

Autoconsumo <i>Self consumption</i>	1,5VA
Numeratore <i>Counter</i>	99999,99
Frequenza di funzionamento (da specificare) <i>Operating frequency (to specify)</i>	60 Hz o / or 60 Hz
Alimentazione (da specificare) <i>Auxiliary power supply (to specify)</i>	110V, 230V(+10%/ 15%) – 400V (+/ 5%)
Precisione lettura <i>Reading class</i>	1/100h (36 sec)
Tensione di riferimento per l'isolamento <i>Insulation reference voltage</i>	0,6kV
Tensione di prova <i>Test voltage</i>	2kV/50 Hz x 60 sec

CODICI

Tensione / Voltage	24x36	48x48	72x72	96x96
50 Hz				
24V	H30 24 50	H46 24 50	SH72 24 50	SH96 24 50
48V	H30 48 50	H46 48 50	SH72 48 50	SH96 48 50
110V	H30 110 50	H46 110 50	SH72 110 50	SH96 110 50
230V	H30 230 50	H46 230 50	SH72 230 50	SH96 230 50
400V	H30 400 50	H46 400 50	SH72 400 50	SH96 400 50
60 Hz				
24V	H30 24 60	H46 24 60	SH72 24 60	SH96 24 60
48V	H30 48 60	H46 48 60	SH72 48 60	SH96 48 60
110V	H30 110 60	H46 110 60	SH72 110 60	SH96 110 60
230V	H30 230 60	H46 230 60	SH72 230 60	SH96 230 60
400V	H30 400 60	H46 400 60	SH72 400 60	SH96 400 60

SCHEMI DI COLLEGAMENTO / WIRING CONNECTION

