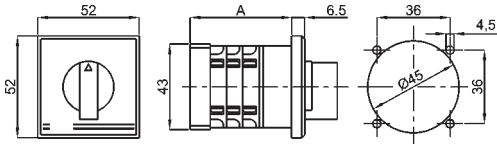


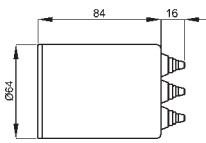
L48E... - L52E...

COMMUTATORI AMPEROMETRICI E VOLTMETRICI CURRENT & VOLTAGE SELECTOR SWITCHES



L48EV3 A=48mm
L48ET3 A=57,5mm
L48EA A=57,5mm

Foratura per montaggio ad incasso

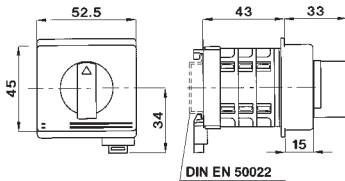


9SBMCL

Cuffia protezione morsetti a vite
Protective cap for screw terminals

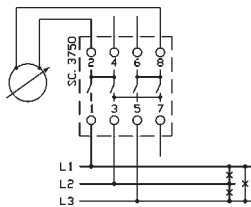


Foratura per montaggio retro-quadro

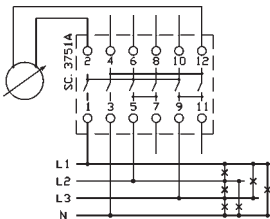


L52E...

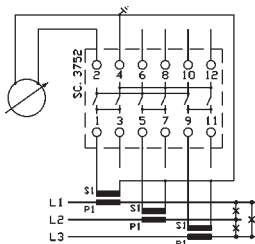
DIN EN 50022



L48EV3
L52EV3



L48ET3
L52ET3



L48EA
L52EA

DATI TECNICI

corrente nominale termica
tensione nominale
tensione d'isolamento
tensione ad impulso
temperatura magazzino
temperatura funzionamento
morsetti a vite
grado di protezione
costruzione a norme

TECHNICAL DATA

thermal rated current 12A
rated voltage 600V
insulation voltage 660V
impulse withstand voltage 4 kV
storage temperature -30 +70°C
operating temperature -10 +50°C
screw terminals M3 2x2,5 mm²
IP 42 (L48E...) IP 20 (L52E...)
CEI EN-DIN
VDE-IEC
2 kV 50 Hz x 60s

tensione di prova

test voltage

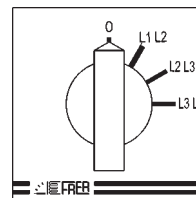
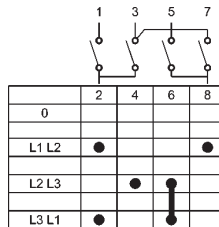
TIPO - TYPE	CODICE - CODE	
	48 x 48	MODULARE DIN RAIL
VOLTMETRICO VOLTAGE	FASE - FASE PHASE - PHASE (4 posizioni - 4 position)	L48EV3 L52EV3
	FASE - FASE / FASE - NEUTRO PHASE - PHASE / PHASE - NEUTRAL (7 posizioni - 7 position)	L48ET3 L52ET3
AMPEROMETRICO CURRENT	UNIPOLARE per 3 TA SINGLE-POLE for 3 CT's (4 posizioni - 4 position)	L48EA L52EA

DESCRIZIONE

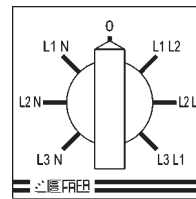
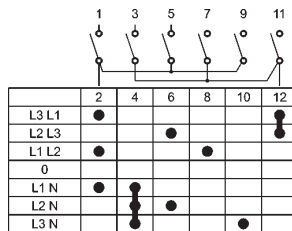
Generalmente utilizzati nei sistemi trifase per consentire la lettura delle tensioni concatenate e/o di fase su di un solo voltmetro, oppure delle correnti su di un solo amperometro.

DESCRIPTION

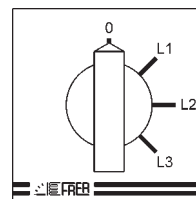
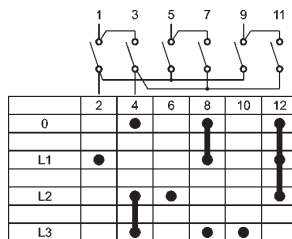
Generally used on three-phase systems to read phase to phase and phase to neutral voltages by one voltmeter or 3 currents by one ammeter only.



Fase - Fase
Phase - Phase



Fase - Fase / Fase - Neutro
Phase - Phase / Phase - Neutral



Unipolare per 3 TA
Single pole for 3 CT's

- Contatto chiuso a commutazione avvenuta / Closed contact
- Contatto chiuso anche durante la commutazione / The contact remains closed during switching