

SL48

Commutatori Amperometrici e Voltmetrici Current & Voltage selector switches



Dati Tecnici

- Corrente nominale termica Ith
- Corrente nominale di breve durata ammissibile
- Tensione nominale
- Sezioni minime/massime collegabili
- Viti morsetti
- Grado di protezione
- Temperatura di funzionamento
- Temperatura di magazzino
- Norme di riferimento

- 12 A
- 500 A
- 690 V
- 6mm²
- M3
- IP20
- 25°C ÷ +60°C
- 40°C ÷ +80°C
- IEC / EN 60947-3

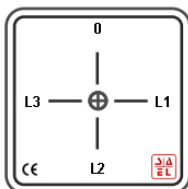
Technical Data

- Thermal rated current Ith
- Admittable short-time rated current
- Rated Voltage
- Minimum/maximum connecting cables sections
- Terminals screws
- Protection degree
- Operating temperature
- Storage temperature
- Standards

- 12 A
- 500 A
- 690 V
- 6mm²
- M3
- IP20
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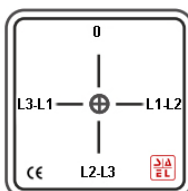
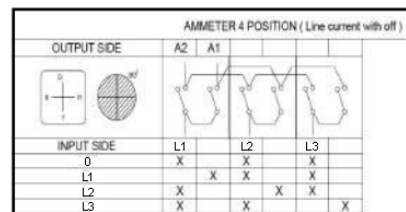
TIPO TYPE		CODICE / CODE
Voltmetrici / Voltage	3 tensioni concatenate - 4 posizioni 3 phase to phase - 4 positions	SL48ED3
	3 tensioni di fase 3 tensioni concatenate - 7 posizioni 3 phase voltages 3 phase to phase - 7 positions	SL48ET3
Amperometrici / Current	Unipolare per 3 riduttori di corrente 1 pole for 3 current transformers	SL48EA3

Schemi di inserzione / Wiring diagrams



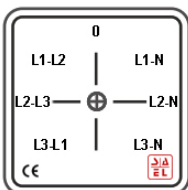
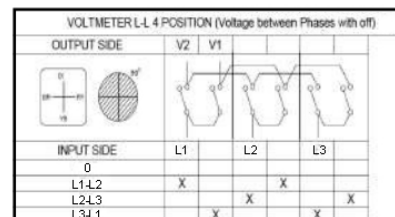
AMMETER SELECTOR SWITCH

DESCRIPTION	CURRENT RATING									
	6A	10A	16A	20A	25A	32A	40A	63A	100A	200A
Line Currents with OFF	*	*	*	*	-	-	-	-	-	-



VOLTMETER SELECTOR SWITCH

DESCRIPTION	CURRENT RATING									
	6A	10A	16A	20A	25A	32A	40A	63A	100A	200A
Voltage Between Phases with OFF	*	*	*	*	-	-	-	-	-	-



VOLTMETER SELECTOR SWITCH

DESCRIPTION	CURRENT RATING									
	6A	10A	16A	20A	25A	32A	40A	63A	100A	200A
Voltage Between Phases & Individual Phases to neutral with OFF	*	*	*	*	-	-	-	-	-	-

