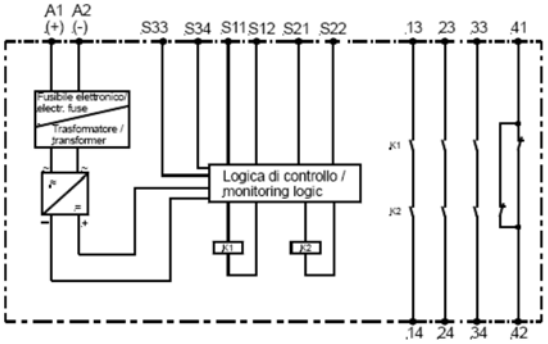
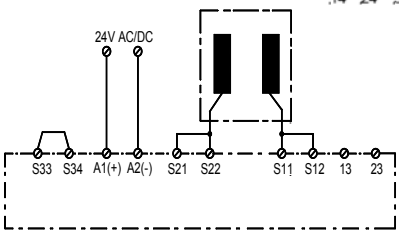
Relè di Sicurezza Tecnologia 4 fili

SAFE M TS / SAFE M TS.1

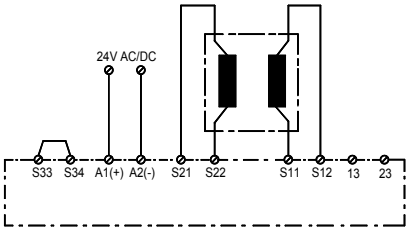
- Custodia in poliammide rossa/nera
- Performance level PLe, cat.3 secondo EN ISO 13849-1
- Reset Automatico SAFE M TS o Manuale SAFE M TS.1
- Per Tappeti secondo EN 1760-1/ EN ISO 13856 -1
- Per Bordi sensibili secondo EN 1760-2 /EN ISO 13856 -2
- Per Bumpers secondo EN 1760-2 /EN ISO 13856 -3
- Relè uscita con contatti a commutazione guidata
- Montaggio su guida DIN
- Display Led
- EN 12978, EN 1760 1-2-3, EN ISO 13856

SAFE M TS / SAFE M TS.1 schema funzionamento



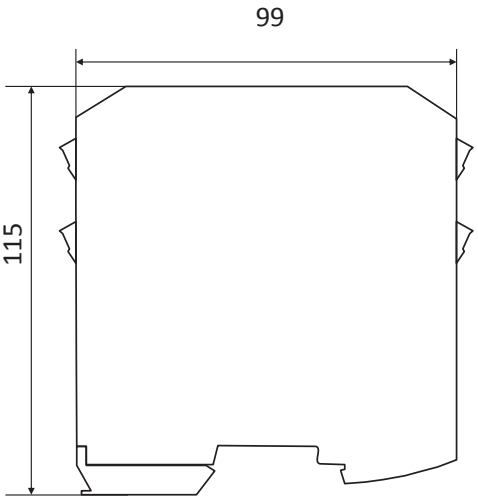


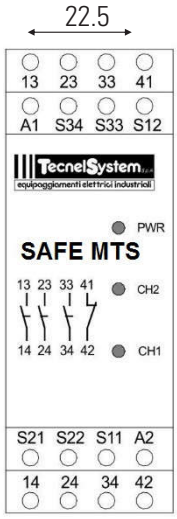
Singolo canale

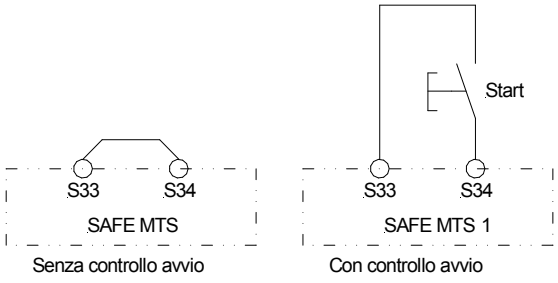


Doppio canale

SAFE M TS / SAFE M TS.1 dimensioni







Caratteristiche tecniche

Consumo	Max. 3 VA/W
Tempo risposta	< 5 ms
Alimentazione	24 V DC - 10% +10% / 24VAC -10% +10%
Uscite Sicurezza 3 NA	5 A (AC15 - DC 13)
Uscita Ausiliaria 1NC	5 A (AC15 - DC 13)
Potere interruzione	max 1250VA carico ohmico
Tecnologia	a 4 conduttori