

### Main

Range	TeSys
Product or component type	Fault discrimination device
Range compatibility	TeSys GV7

### Complementary

Function available	Differentiation of thermal overload and magnetic fault
Mounting location	Inside of the front panel
Auxiliary contacts operation	Fault signal
[Ue] rated operational voltage	24 V DC control circuit 72 V DC control circuit 24 V AC 50/60 Hz control circuit 48 V AC 50/60 Hz control circuit
Net Weight	0.22 lb(US) (0.1 kg)
Quantity per set	Set of 10

### Ordering and shipping details


Category	22366 - MAN STR PROTECTORS-GV1/GV3
Discount Schedule	I11
GTIN	00785901567288
Nbr. of units in pkg.	1
Package weight(Lbs)	0.08 lb(US) (0.04 kg)
Returnability	No
Country of origin	FR

### Packing Units

Unit Type of Package 1	PCE
Package 1 Height	1.57 in (4 cm)
Package 1 width	1.97 in (5 cm)
Package 1 Length	2.05 in (5.2 cm)

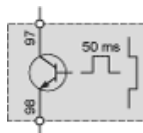
### Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Antimony oxide & Antimony trioxide which is known to the State of California to cause Carcinogen harm. For more information go to <a href="http://www.p65warnings.ca.gov">www.p65warnings.ca.gov</a>
EU RoHS Directive	Compliant <a href="#">EU RoHS Declaration</a>
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes

China RoHS Regulation	 <a href="#">China RoHS Declaration</a>
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.
<b>Contractual warranty</b>	
Warranty	18 months

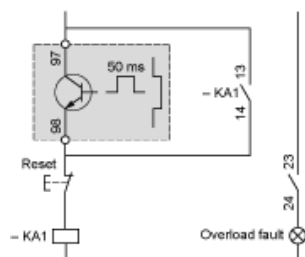
## Electric Trips

GV7AD111, AD112



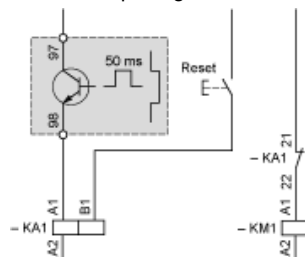
## Recommended Application Schemes GV7AD111, AD112

### Fault indication



Associated components  
KA1: CA2KN or CADN

### Contactor opening on overload



Associated components KA1: CAD + LAD6K10 or RHKKM1: LC1 D or LC1 F  
KA1: CAD + LAD6K10 or RHK  
KM1: LC1 D or LC1 F