



TR-SDI & TRI-10

Remote Indicator panel

- *Up to 10 alarm zone repetitions*

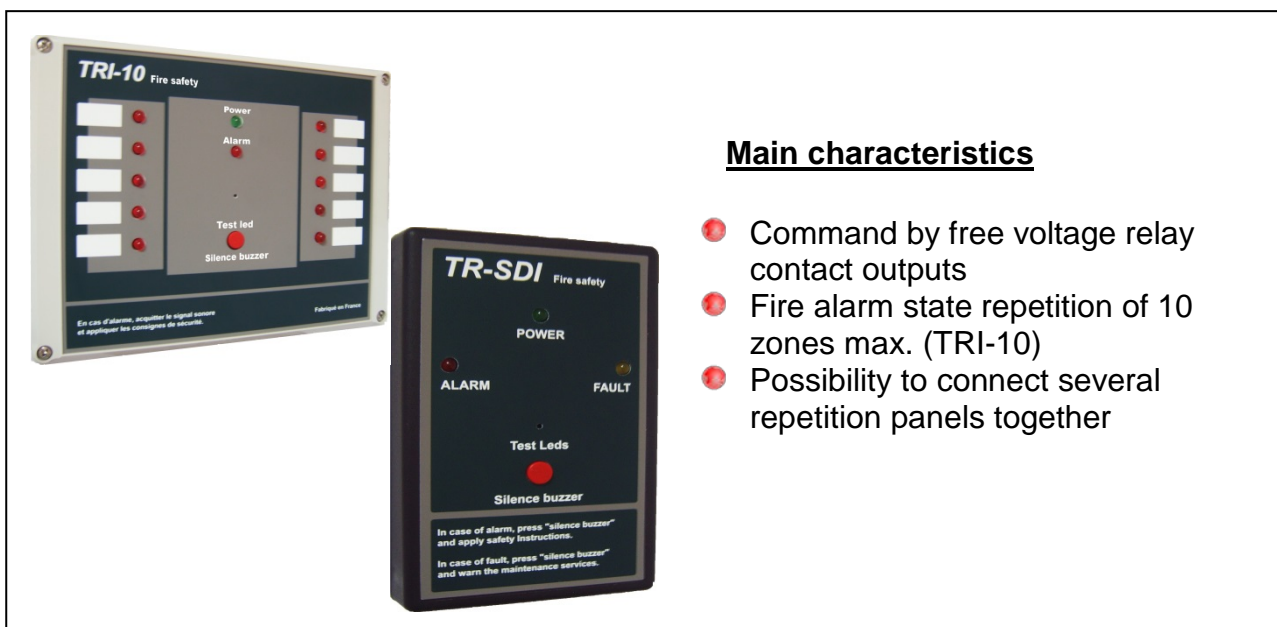
TR-SDI & TRI-10 are Repeater Panels of General Indications designed to be connected with **FDS (Fire Detection System)**.

Both **TR-SDI** and **TRI-10** repeat main information like “**power**” and “**fire alarm**” coming from FDS. Repeater panels carry out the signalization by the means of **leds** and **acoustic signal**. Possibility is given to carry out “**test led**” and “**silence buzzer**”.

TR-SDI and **TRI-10** collect the alarm information from FDS by the means of **relay contact outputs**.

TR-SDI is dedicated for the repetition of “**general fire alarm**” and “**general fault**” of an FDS and **TRI-10** is dedicated for the repetition of “**fire alarm of zones**” (**max. 10**).

These repeater panels need 24V external power supply and they can be connected in cascade.



Main characteristics

- Command by free voltage relay contact outputs
- Fire alarm state repetition of 10 zones max. (TRI-10)
- Possibility to connect several repetition panels together

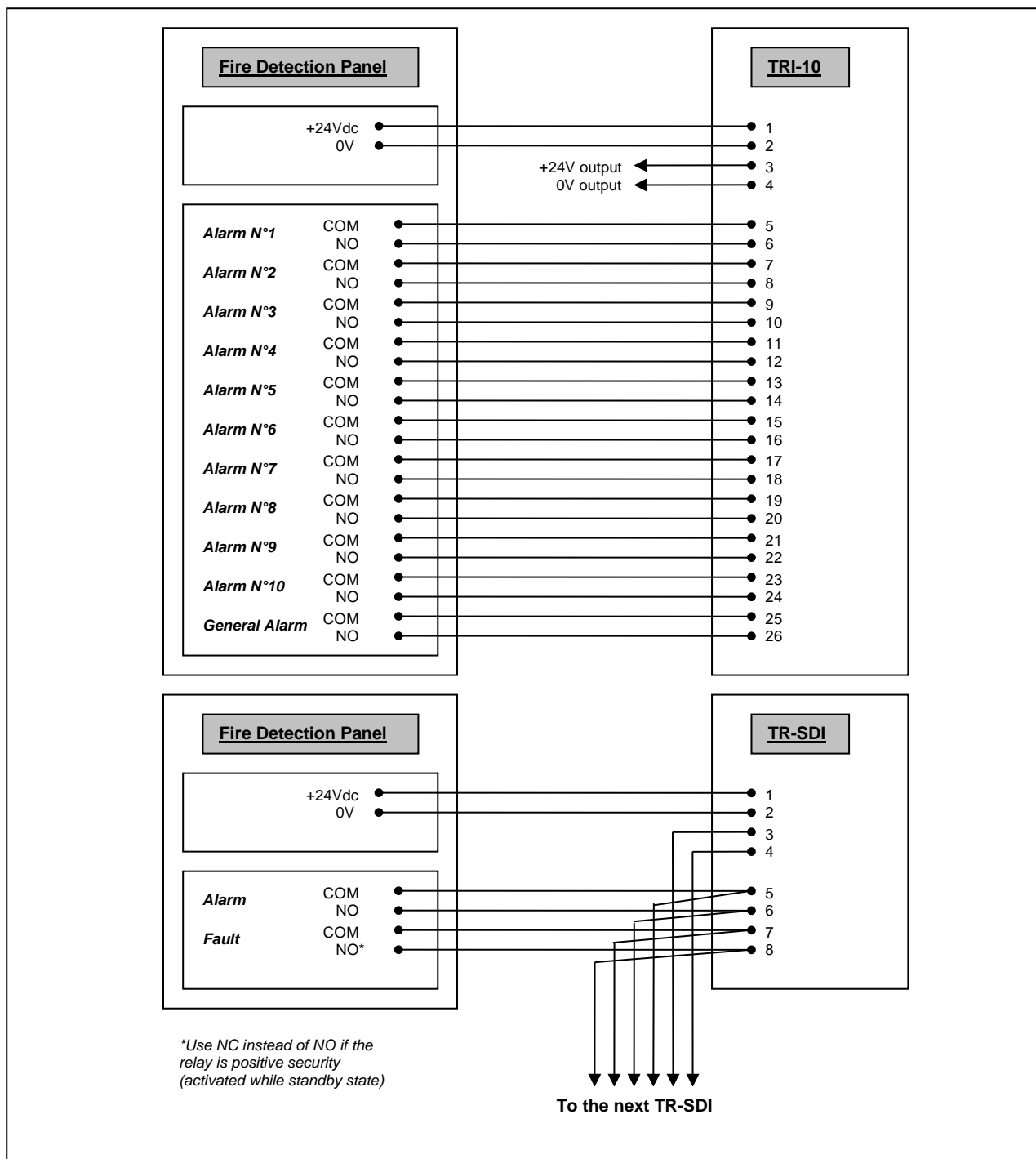
General		
	TR-SDI	TRI-10
Repetition of general fire alarm	1	1
Repetition of general fault	1	0
Repetition of fire alarm of zone	0	10
Electrical specification		
Operating voltage	24Vdc	
wiring	1.5mm ² maximum	
Mechanical characteristics		
Dimensions (L x W x D)	150x95x37 (mm)	200x150x37 (mm)
Climatic characteristics		
Storage temperature	+10°C to +40°C	+10°C to +40°C
Storage humidity	< 85%	< 85%





TR-SDI & TRI-10

Remote Indicator panel



REFERENCE
 TR-SDI
 TRI-10

DESCRIPTION
 Remote indicator panel
 Remote 10 alarm zones indicator panel



Non contractual document

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