

IT

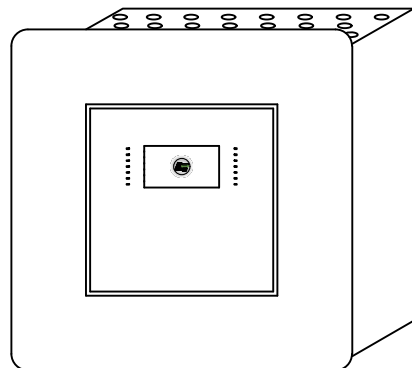
- collegare la schermatura a terra in un solo punto (in centrale)
- la schermatura deve essere continua su tutto il cavo
- i conduttori devono essere isolati dalla schermatura

EN

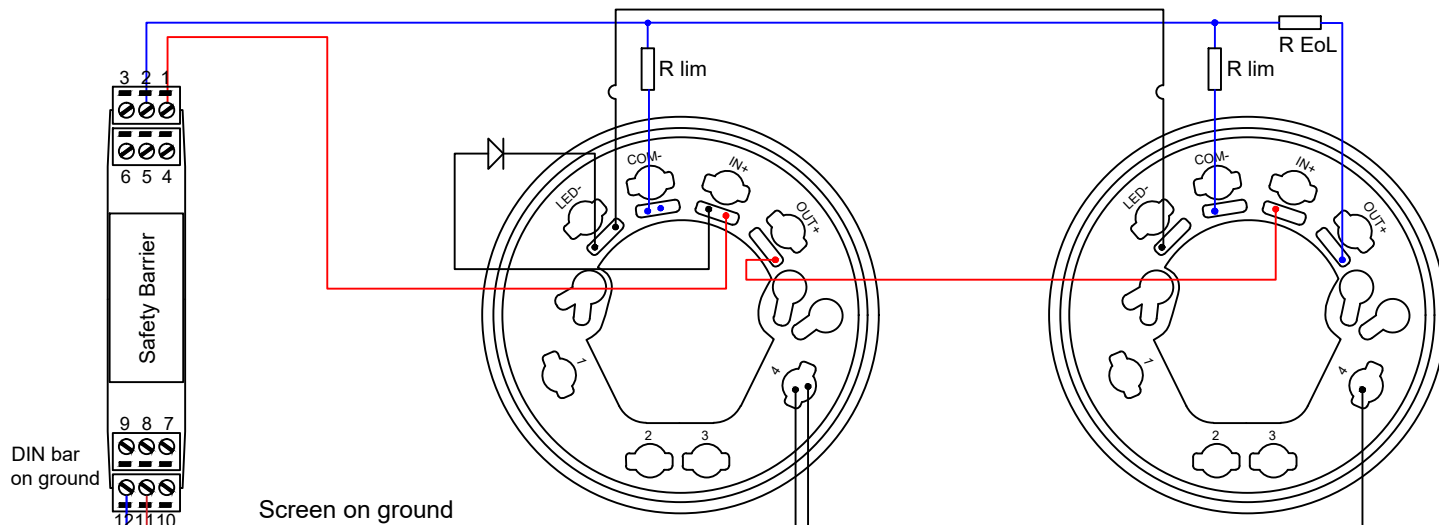
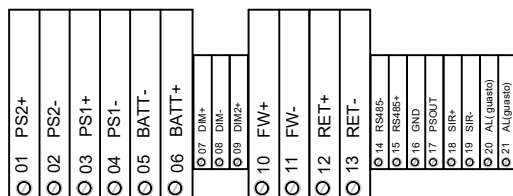
- connect the shielding to the ground at one point only (at the control panel)
- the shielding must be continuous on the entire cable
- the conductors must be isolated from the shielding

ADDRESSABLE MODULE FOR CONVENTIONAL DETECTORS CONNECTION COLLEGAMENTO MODULO INDIRIZZATO PER SENSORE CONVENZIONALE

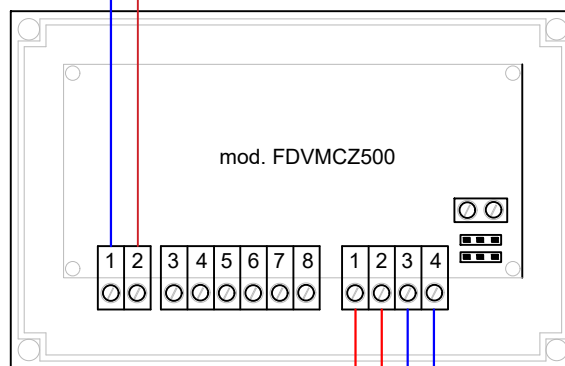
BASE CONVENZIONALE - STANDARD BASE mod. ORBIS IS BASE
SENSORI - DETECTOR mod. ORBIS IS optical, ORBIS IS multisensor, ORBIS IS heat



CONNECTOR on CARD TD571
CONNETTORE su SCHEDA TD571



Per i valori di R lim ed R EoL riferirsi al manuale del dispositivo FDVMCZ500.
For R lim and R EoL values, refer to FDVMCZ500 manual.

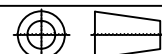


twisted and shielded cable with two wires
cavo twistato e schermato a due conduttori
LSZH GR4 EN50200 CEI20-36/20-37

Loop +
Loop -

Distances with detectors, modules I/O or call points (max 240 for loop)
- 1250 mt. 2x0,5 mmq
- 1850 mt. 2x0,75 mmq
- 2500 mt. 2x1 mmq
- 3500 mt. 2x1,5 mmq
- 5000 mt. 2x2,5 mmq
For addressable sounder or wireless receivers the distance depends on the quantity of devices.

Distanze con sensori, moduli I/O o pulsanti (max 240 per loop)
- 1250 mt. 2x0,5 mmq
- 1850 mt. 2x0,75 mmq
- 2500 mt. 2x1 mmq
- 3500 mt. 2x1,5 mmq
- 5000 mt. 2x2,5 mmq
Per sirene indirizzate o ricevitori via radio la distanza viene dimensionata in funzione del numero di dispositivi.



MOD. ONE
mod. FDVMCZ500_atex
N°059_one



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FAMILY: FIRE SYSTEM TYPE: MODULE FOR CONVENTIONAL DETECTORS