

	<p>Distances with detectors, modules I/O or call points (max 240 for loop)</p> <ul style="list-style-type: none"> -1950 m/ 5x0.3 mm² -1850 m/ 5x0.75 mm² -2500 m/ 2x1 mm² -1500 m/ 2x1.5 mm² -500 m/ 3x2.5 mm² -1.5 mm (22 ohm/km) Max length: 117.7 m -1.5 mm (22 ohm/km) Max length: 25.7 m -2.5 mm (14 ohm/km) Max length: 285.7 m 	<p>FIRE - Power supply lines</p> <ul style="list-style-type: none"> - Fire cable type 24 Vdc shielded - Power supply cable chart: 27.6 Vdc - Maximum voltage drop: 4 Vdc - 1.5 mm (22 ohm/km) Max length: 117.7 m - 1.5 mm (22 ohm/km) Max length: 25.7 m - 2.5 mm (14 ohm/km) Max length: 285.7 m 	<p>FIRE - Cable CAN BUS</p> <ul style="list-style-type: none"> - Fire CAN BUS cable with 120 ohm nominal impedance and mutual capacity < 40 pF/m - Maximum distance according to the transmission speed 500 kbit/s max 	<p>FIRE - Cable RS 485</p> <ul style="list-style-type: none"> - Line CAN BUS RS 485 for connection between the panel ONE - ONE/NET and ONE/NET device - Use a 2 wire twisted and shielded cable with a minimum cross section of 0.22 mm² (AWG) up to 1950 m (19 AWG) with capacity < 40 pF/m 	<p>Distance on sensor, modul I/O pulsanti (max 240 per loop)</p> <ul style="list-style-type: none"> -1950 m/ 5x0.3 mm² -1850 m/ 5x0.75 mm² -2500 m/ 2x1 mm² -1500 m/ 2x1.5 mm² -500 m/ 3x2.5 mm² -1.5 mm (22 ohm/km) Max length: 117.7 m -1.5 mm (22 ohm/km) Max length: 25.7 m -2.5 mm (14 ohm/km) Max length: 285.7 m 	<p>FIRE - Line alimentazione</p> <ul style="list-style-type: none"> -Linea alimentazione tipo 24 Vdc schermata -Tabella per cavo alimentazione: 27.6 Vdc -Massima caduta di tensione consentita: 4 Vdc -1.5 mm (22 ohm/km) Max length: 117.7 m -1.5 mm (22 ohm/km) Max length: 25.7 m -2.5 mm (14 ohm/km) Max length: 285.7 m 	<p>FIRE - Cavo CAN BUS</p> <ul style="list-style-type: none"> -utilizzare cavo per BUS CAN con impedenza nominale 120 ohm e capacità < 40 pF/m -Distanza massima in funzione della velocità di trasmissione 500kbit/s max 	<p>FIRE - Cavo RS 485</p> <ul style="list-style-type: none"> -Cavo linea BUS RS 485 per collegamento tra centrale ONE - ONE/NET e periferiche ONE/NET -Utilizzare un cavo a 2 conduttori di tipo twisted e schermato con sezione minima di 0.22 mm² (AWG) fino a 1950 m (19 AWG) con capacità < 40pF/m
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