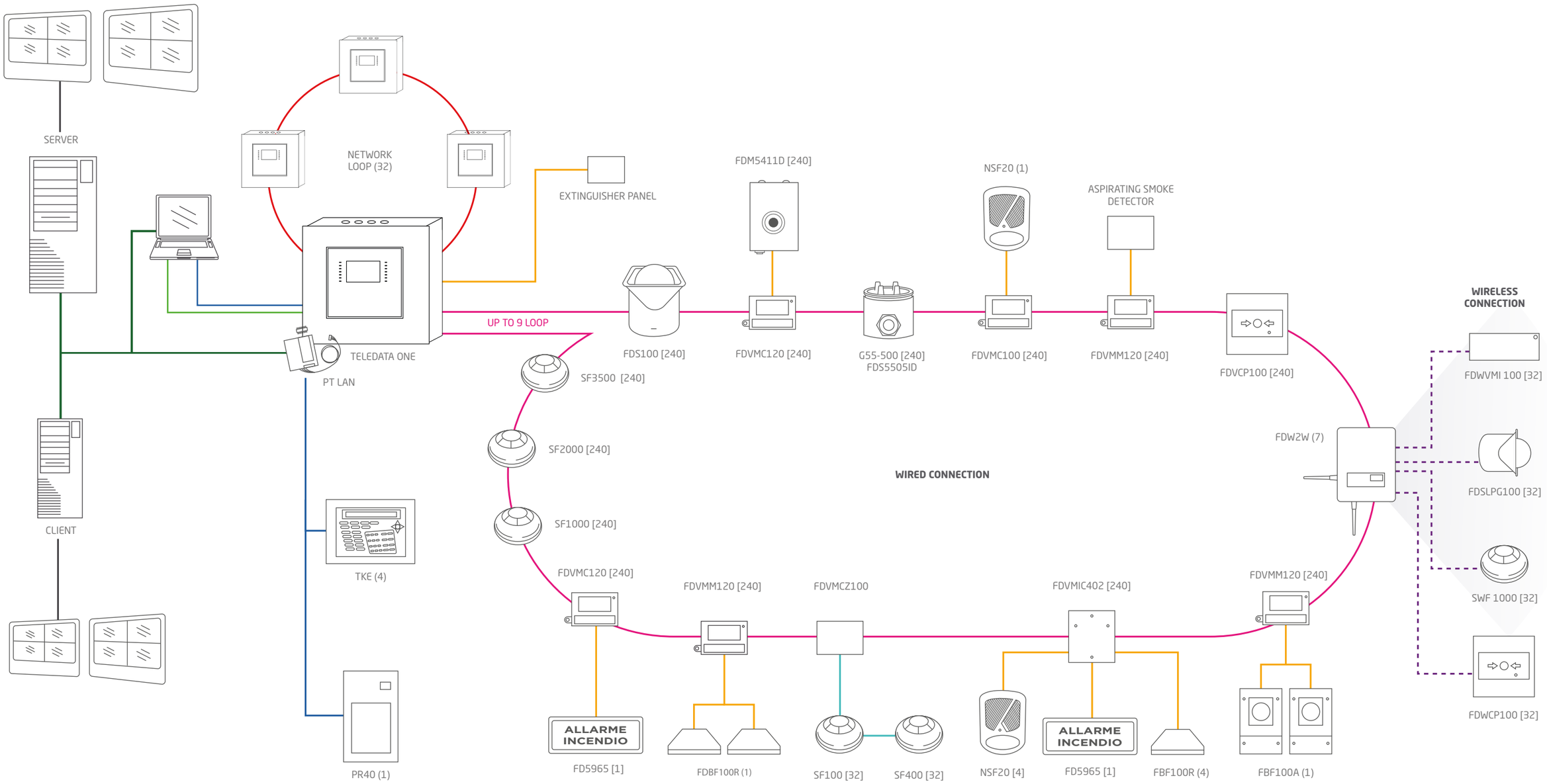
FIRE System



TCP\IP NETWORK
(CAT5 cable)

RS485 LINE
(Shielded, antiflame cable with 2 connectors for power supply and 2 connectors RS484 for signal)

SIGNAL
(Shielded, antiflame cable with 2 connectors for signal and 2 connectors for power supply)

RS232
(Cable with 9 connector for signal)

POWER SUPPLY AND SIGNAL
(Shielded, antiflame cable with 2 connectors for signal and power supply)

WIRELESS
(Radio connection with 870 MHZ Frequence)

NETWORK LOOP
(Cat 5 cable)

CLOSE LOOP WITH POWER SUPPLY
(Shielded, antiflame cable with 2 connectors for signal and power supply)

(x) = Maximum Number of connected device.
The devices can be added tougher ex: (x) + (x)

[x] = Maximum Number of connected device.
The device cannot be added tougher ex: (x) or (x)