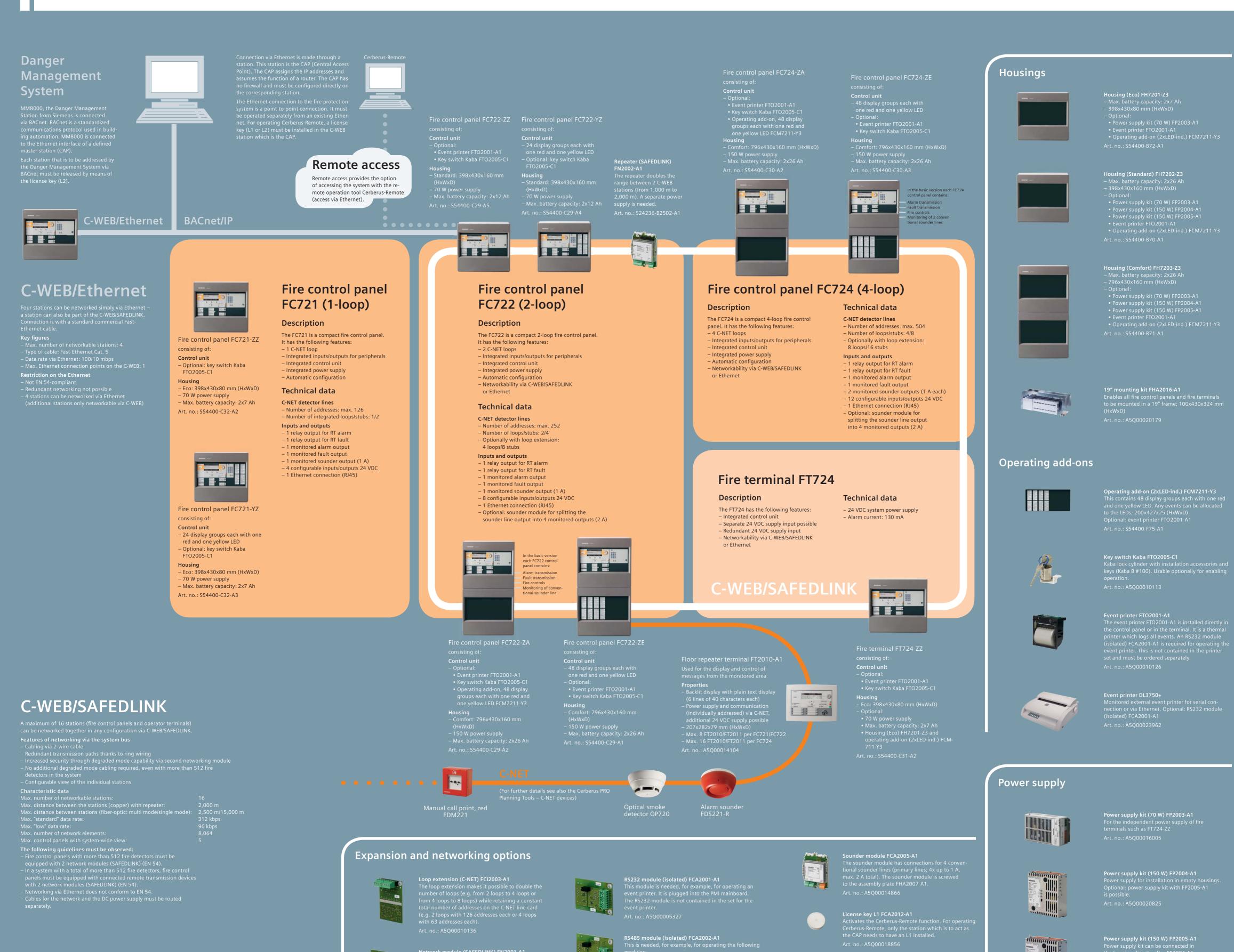
## Cerberus PRO Planning Tool – control panels and network

Answers for infrastructure.





modules:

– Fire department display panel with integrated fire
department operating panel (FAT and FBF) [DE & CZ]

– EVAC module [NL]
The RS485 module (isolated) is plugged into the PMI

Activates the Cerberus-Remote and BACnet function Every station that needs to be accessed by a management system must have L2 installed.

With this module the station can be networked via the C-WEB. For this purpose it is necessary to install a network module. In case of additional require-ments in terms of the degraded mode function 2 network modules can be installed.

Legend for the designation of fire detectors:

C-NET Network for linking Cerberus® PRO devices

C-WEB/SAFEDLINK Network for linking the stations

C-WEB/Ethernet Networking of 4 stations (not EN 54-compliant)

BACnet/IP Connection to management systems/building cont

Serial interfaces An optional RS232 and/or an RS485 interface (also freely combinable) per control panel or operator terminal

Power supply kit can be connected in the housing directly after FP2004-A1.

## Cerberus PRO Planning Tool – C-NET devices

Answers for infrastructure.

## **SIEMENS**

