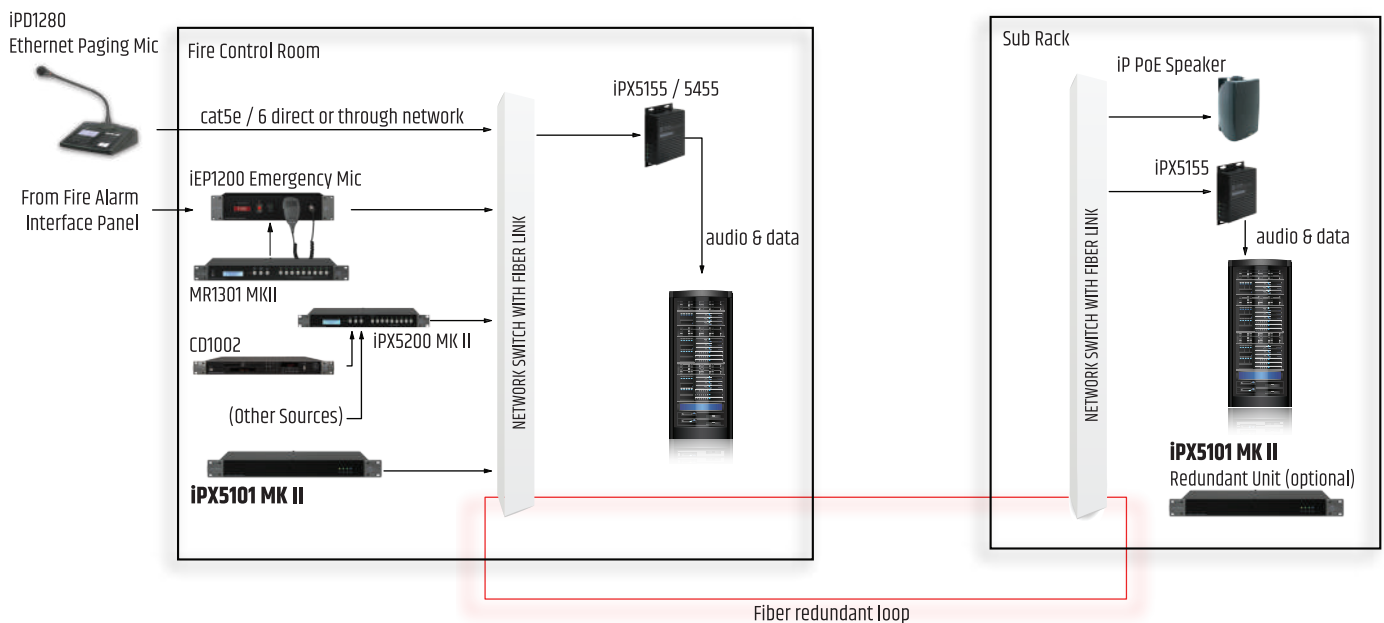




**iPX5101 MK II** is an improved version of network controller, powerful enough to cater for large pool of client connectivities, simultaneous processing requests and redundancy. It is used to regulate and monitor all paging traffics in the IP system.

### Application Schematic



### Technical Specifications

#### Power requirement :

Voltage	24 V DC
Current	350 mA

#### Connectivity :

LAN interface	RJ-45, 10 / 100 Base-T
Common protocols	TCP / IP, UDP, IGMP, HTTP
Priority protocols	UDMP, ADP
Client connection	1024 max
User interface	MS Edge, Firefox V90+, Google Chrome V90+
Firmware upgrade	Via Web Browser

#### Operating condition :

Temperature	-10 °C ~ 60 °C
Humidity	80%

#### Case :

Dimensions (W x H x D)	482 x 44 x 180 mm
Weight	1.9 kg

- Paging log
- Redundancy setup
- Sync with ntp server
- Self reset with watchdog
- Manages over **1000** paging clients

### Packing Information

Carton size : 555 (L) x 295 (W) x 95 (H) mm  
 Gross weight : 2.9 kg  
 1 unit per carton