CONTROL UNITS

EXTERNAL SIGNAL PANEL ESP

The ESP panel allows to control the fire alarm control unit from a place which is distant from a physical localisation of the control unit by reproducing its interface by displaying, among others: alarm, fault, block and test communicates.

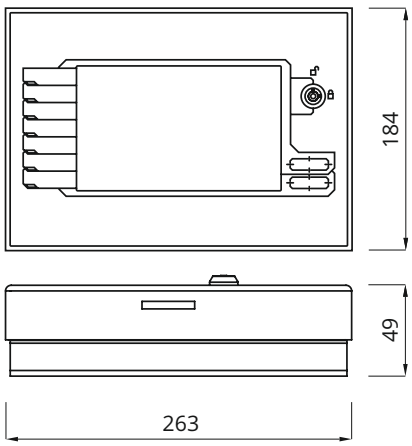
Due to application of the remote control panel, the fire alarm control unit may be installed in the most comfortable place from the point of view of the topology of the system, whilst the panel may be placed near the personnel handling the fire alarm system.

It is possible to verify alarming of the control unit, and then, remove the signalling. The panel controls its own systems and signals their possible fault. Efficiency of the signalling elements of the terminal can be tested. Accessibility to the manipulative elements and determined functions was diversified and divided into the access levels.

Characteristics of the ESP remote panel

- Double interface of the control unit
- 7-Inch touch screen
- 4 levels of access
- Multi-language service
- Access blockade by using a key
- Compact casing

Dimensions (mm):



TECHNICAL DATA	
Name	External signal panel ESP
Device type	The device for remote signalling and servicing
IP rating	IP 30
Ambient temperature	-5° C to +40° C
Dimensions	263x184x49mm
Supply voltage	24V DC
Maximum current consumption	150 mA
Weight	2000 g
Maximum number of devices	10 per a network
Product code	ESP0000001

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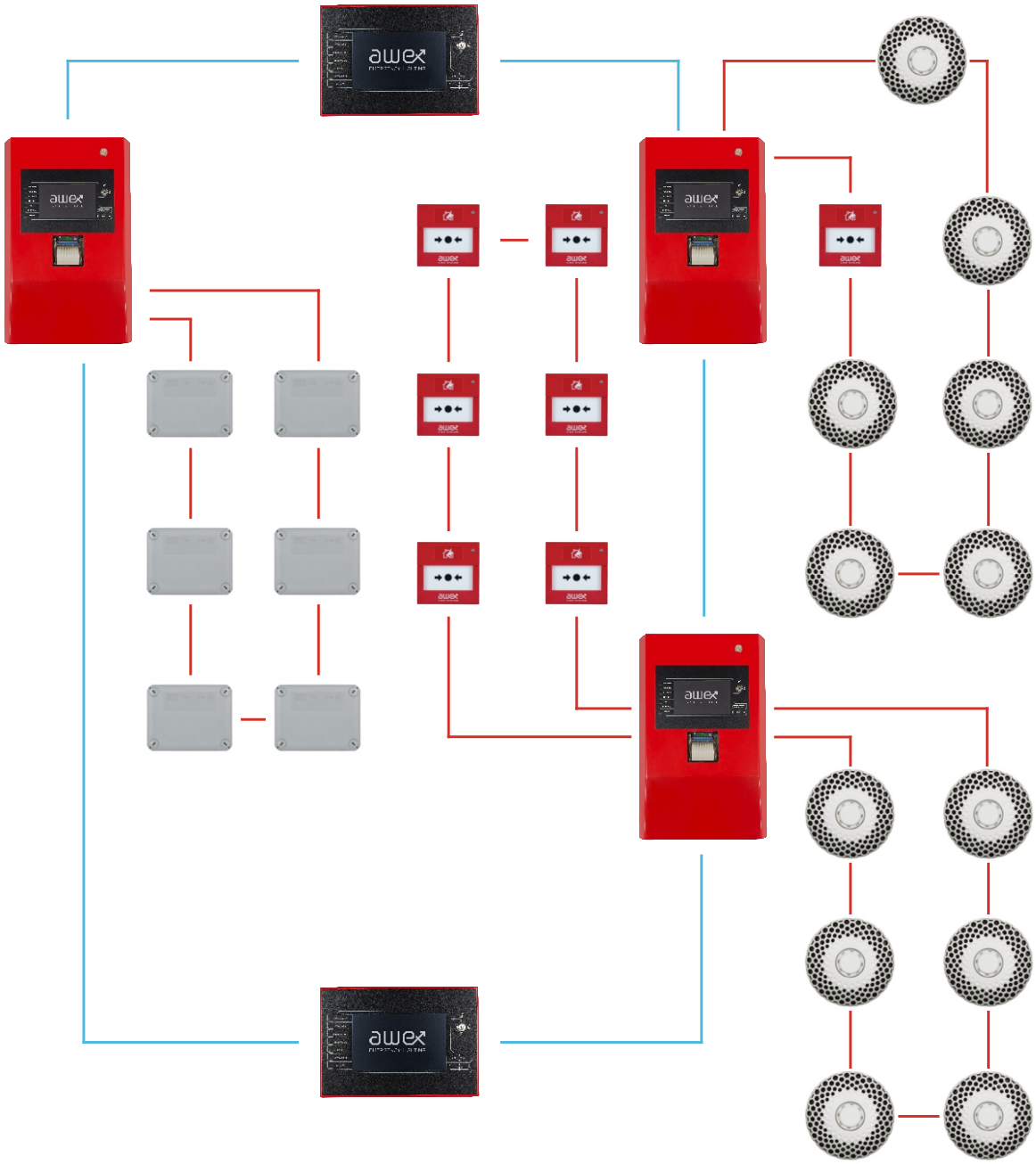
CONTROL PANEL

FAS control units can be combined to create the network of correlative control units. On the communication line of the network it is also possible to connect the ESP remote panels which allow to control the condition of each of the control units, as well as configure particular control units.

TECHNICAL DATA			
Network of central units	10 control units		
Topology of control units	Ringed, Correlative		
Connection Distances between the	Wire type		
	FTP	YnTKSYekw	Fiber-optic cable
	1 km	500 m	5 km