



# UCB

## Multi-purpose Enclosure for Signaline HD/FT



Compatible with Signaline FT, FT-R and FT-EN

IP66

EOL, junction box, or interposing line unit

Resistant to most acids, alkalis & oils

Fire  
detection



Signaline





<b>Model</b>	Signaline UCB
<b>Dimensions</b>	94 x 94 x 54mm
<b>Pack weight</b>	0.1kg
<b>IP rating</b>	IP66
<b>Operating temp.</b>	-35°C to +120°C
<b>Mounting</b>	Wall
<b>Material</b>	Polycarbonate enclosure with non-ageing polyurethane seal
<b>Colour</b>	Grey (RAL 7035)

The Signaline Universal Connector Box (Signaline UCB) is suitable for use with all variants of Signaline FT, FT-R and FT-EN.

A UCB can be used as an end of line enclosure, junction box or an interposing line unit (see right). It is supplied with cable glands, 1x terminal block, 1x 470Ω resistor and 1x 680Ω resistor.

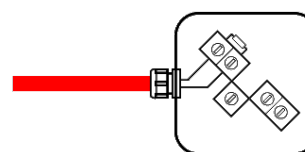
Included resistors allow Signaline FT cable to be connected directly to the zone terminals of most conventional fire control panels.

NB: When using Signaline FT-EN, the Signaline UCB can only be used as a Junction Box or Interposing Line Unit. The Signaline FT-EOL-EN must be used as the EOL Boc when using Signaline FT-EN cables.

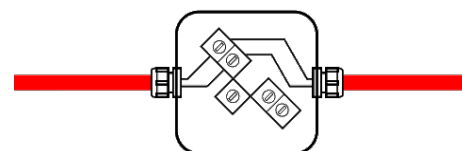
### Configurations

 Signaline FT  
 Lead in cable

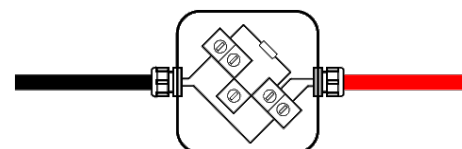
#### End of line enclosure\*



#### Junction box



#### Interposing line unit



\*The end of line monitoring component (such as resistor, capacitor or diode) is not included. This is normally supplied by the control panel manufacturer.

Visit [Signaline.com](http://Signaline.com) for our full range of heat detection solutions