



WIB Interposing Box

Signaline WD Connection Device



Termination box for Signaline WD and control equipment
Resistant to most acids, alkalies and oils

IP66

Signaline





Model	Signaline WIB
IP rating	IP66
Dimensions (excluding cable glands)	94 x 94 x 57 mm
Enclosure Material	Polycarbonate
Lid seals	Non ageing polyurethane
Colour options	RAL 7035 Grey
Chemical resistance	Resistant to most acids, alkalis and oils
Operating temp	-35°C to 120°C

The Signaline WIB Water Interposing Box provides a convenient means of interfacing the Signaline WDM-KM Control Module with a Signaline Water Control Panel. One Signaline WIB Water Interposing Box is required per zone.

Each WIB is supplied with appropriately sized cable glands, a terminal block and a 680 ohm resistor.

It is also a quick and efficient method to interface the 6 core data cable from the Signaline WDM-KM Control Module with building management systems and addressable systems.



Signaline WD cable is proudly
manufactured in the UK