

SeaHawk Accessories

Product Specification Sheet



Weighted cable connector



J-Clips

Weighted Cable Connector LAS - WCCS

The weighted cable connector is used with a distance read panel to simulate 15.24m of SeaHawk water leak detection cable (sensing cable). It provides distinct separation between sections of sensing cable for enhanced leak location identification and is most commonly used between floors or rooms.

J-Clips LAS - CLIP 25

J-Clips help prevent cable from shifting after installation and can be used with SeaHawk sensing cable or non-sensing cable. J-Clips are constructed of durable nylon with a self-adhesive backing for easy installation.

Technical Specifications

Weighted Cable Connector

Specification	Weighted Cable Connector
Connections	0.326 mm ²
Number of Conductors	4
Nominal Insulation Thickness	0.15 mm
Nominal Jacket Thickness	0.25 mm
Nominal Outer Diameter	3.07 mm
	Compatible with SeaHawk sensing cable (not included)
	AMP 4-pin circular receptacle
Operating Environment	
Temperature	0 °C to 50 °C
Humidity	5% to 95% RH, non-condensing
Altitude	4500 m max.
Storage Environment	-20 °C to 70 °C
Dimensions (L x W)	76.2 mm x 22.9 mm
Weight	17 g
Certifications	CE; RoHS compliant

J-Clip

Material	White, UL94 V-1, RMS-05 nylon
Operating Environment (adhesive tape temperature)	-20 °C to 50 °C
Dimensions (W x H x D)	25 mm x 28 mm x 12 mm

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