



RLE Technologies

WATER LEAK DETECTION

JC: SeaHawk J-Clips

To help prevent cable from shifting after installation, RLE recommends the use of J-clips to secure SeaHawk Water Leak Detection Cable as well as SeaHawk Non-Sensing Cable. J-clips are durable plastic clips with an easy to install, self-adhesive backing.

Prior to cable installation and J-clip attachment, simply prepare the floor surface by cleaning it with denatured alcohol. Then place one J-clip every 3'-4' (0.9m-1.2m) along the cable length, and one at each turn of the cable.

When installing the cable over an obstruction, it is helpful to use a J-clip on both sides, as close to the obstructing object as possible. When installing the



SeaHawk

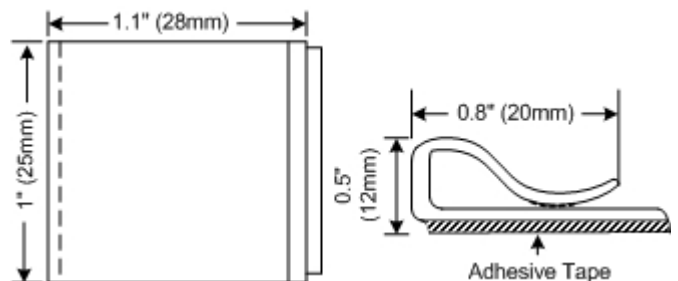
cable in front of an

air conditioning unit, it is important to place one J-clip every 12"-18" (0.3m-0.45m). If your application requires the cable to be run over a highly porous concrete surface, RLE recommends the use of an additional non-conductive adhesive to secure J-clips. J-clips are available in quantities of 10, 25 and 50.



J-Clip Technical Specifications

Material	White, UL94 V-1, RMS-05
Operating Environment	
Adhesive Tape Temperature	-4 to 122°F (-20 to 50°C)
Dimensions	1"W x 1.1"H x 0.5"D (25mmW x 28mmH x 12mmD)



Although the information contained in this document is believed to be accurate and correct, RLE Technologies assumes no responsibility, and disclaims all liability, for any damages resulting from the use of this information or any error or omission in this document. Further, RLE Technologies does not warrant, guarantee, or make any representations as to the performance, fitness for use, safety, or reliability of any existing or future wiring, equipment, additions or modifications to equipment, or any other component of the original or modified system.

Specifications are subject to change without notice.

©2004 RLE Technologies

Warranty

Products manufactured by RLE Technologies are warranted to be free from defects in materials and workmanship for one year after the date of shipment. Such warranty is limited to parts and labor to repair or replace such RLE products that are found to be defective. To ensure warranty coverage, all installation and other instructions must be followed properly. All installation and setup work must be performed by qualified personnel who are knowledgeable of the equipment and aware of appropriate safety, wiring, and other applicable practices.

110026 Rev 0 (1/2005)

