

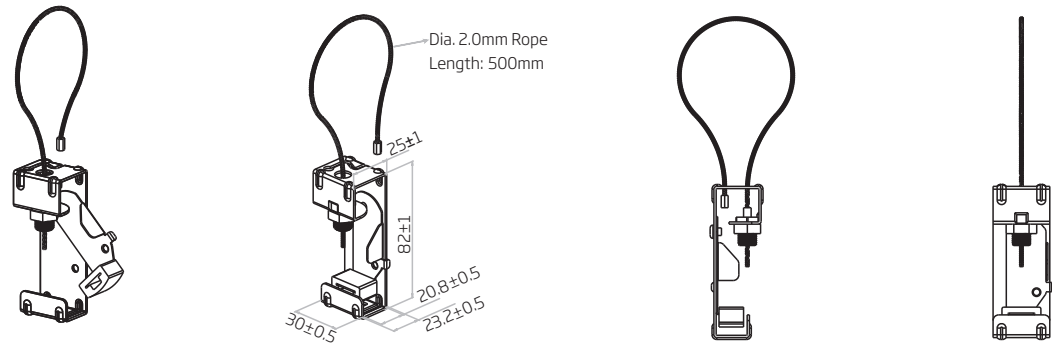
F2010 Suspension Kit



It's a simple but useful device for facilitating the suspension installation, portable and reusable, and the design of no screws enables the ease of assembly and disassembly on site. The hanging won't be subject to the shape, the size of the support, and its height is adjustable. Smartly locked with the hook, the wire rope is hard to fall off. In addition, it is rust-resistant, adopted 316 stainless steel, which makes it perfect for wet and vibration environments, such as mining tunnels, bridges, etc. Please refer to the applicable installation ways.

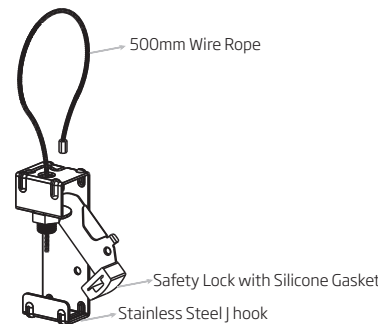
Test Object	No.	Experiment Item	Standard
Metal Parts	1	Weather Resistance-Salt Spray	IEC 68-2-11
Mounting profile	2	Clamping force	CLEAR-defined

Dimension: mm



Item Code: F2010-S/KT

Main Components



Installation Instructions

Friendly Reminder: please read instructions carefully before operation.

➤ Step 1

Rotate the safety lock outwards and put the LED strip in the J hook.

➤ Step 2

Rotate the safety lock back to press the LED strip tightly.

➤ Step 3

Wind the wire rope with the locking knob around the support.

➤ Step 4

Thread the locking knob of wire rope through the round hole.

➤ Step 5

Move the wire rope forward to the end along with the arrows aside.

➤ Step 6

Pull the wire rope to adjust the height to the desired one.

➤ Step 7

Cut or roll the excess wire rope.
NOTE: The recommended quantity is 3pcs for every meter or adjustable based on the specific case.

➤ Tip

Push in the plunger of cable gripper to pull out the wire rope if needed.