

## Outdoor PoE Splitter Assembling and Mounting

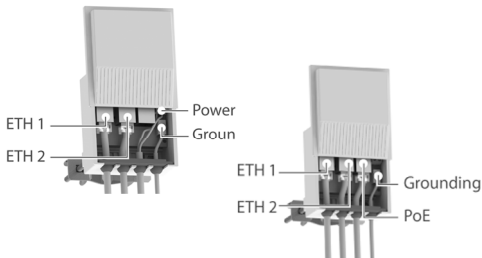
The outdoor PoE splitter is housed in a plastic enclosure and is supplied with mounting hardware for pole with diameters up to 50mm (2 inch) installations.

Follow the steps for PoE splitter assembling and mounting:

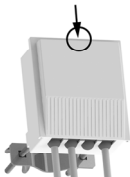
**Step 1.** Make sure that power is not connected to a PoE splitter.

**Step 2.** Open the cover and cut the required amount of slots for cables on the enclosure.

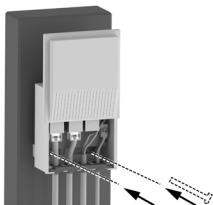
**Step 3.** The splitter must be properly grounded to protect against the lightning: the grounding wire must be attached and tightened with the bolt. Insert the Ethernet cables through the slots into the splitter's ETH1 and ETH2 ports. Fix and fasten the power wires on the power port (polarity is not important) or insert Ethernet cable to the PoE port (if power will be supplied via Ethernet):



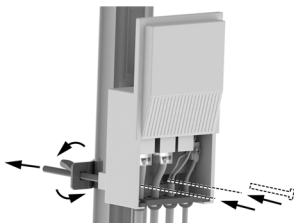
**Step 4.** Close the unit's cover until it clicks into position:



**Step 5.** For wall mounting simply open splitter's cover and fix on the wall with bolts (not included in the package):



**Step 6.** For pole mounting attach the PoE splitter on a pole together with the mounting frame and hex bolts and tighten it with wing nuts:



**Step 7.** Power-up the PoE splitter.



Before powering on the PoE switch, please ensure that devices connected to ETH 1 and ETH 2 ports will support the PoE input voltage. A voltage mismatch can cause equipment damage.

