

Installation Manual

Solar Road Stud

FORCE



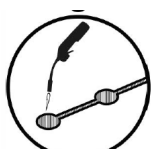
Personal protective equipment must be worn throughout the entire process.

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1 Drill hole

After deciding the location, drill a hole with a minimum diameter of 170 mm and 60 mm deep.
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2 Clean hole

Brush all debris and dust resulting from drilling out of the hole.
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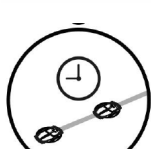
3 Dry hole

Dry the hole with a blowtorch. Residual moisture compromises the adhesion and the effectiveness of the glue.
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4 Insert alignment accessory

Insert the alignment accessory for every luminaire. It holds the road stud in place and aligns it while the glue cures. It is included in the price of the luminaire and is removed at the end.
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5 Apply glue and set the luminaire

Pour TRIFLEX CRYL R 238 glue into the hole and insert the road stud, checking that the LEDs are facing the right way and that the solar module is unobstructed. Remove any excess glue.
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6 Cure and remove the accessory

The curing time depends on the weather, see the glue data sheet. Once the glue has cured, break off and remove the top part of the alignment accessory.

Choose a location where the solar module is not shaded during the day.



The warranty does not apply if a defect is attributable to failure to follow these installation instructions.