

Specification Text RS HOME

Wiring from solar panels or air conditioning units is often laid loosely on the roof in residential installations. However, wiring must be installed in accordance with NEN1010:2020, either in a conduit or a cable tray system. Cable trays are preferred, as section 522.3.2 of the standard requires that condensate can be properly drained. In practice, this is only possible with a perforated conduit.

With RoofSupport Home, the installer has access to a complete cable management system with concrete roof supports. RoofSupport Home offers a reliable, neat, and safe cable management solution. Durable and cost-effective.

Below you will find the specification text for the RoofSupport HOME solution.

PVT-IS PVtube 1 to 2 strings

Manufacturer: PVtube

Type: 1 to 2 strings

Material: ASA, HDPE (80% recycled), halogen-free

Dimensions: 435 mm (total length), including cap

Cap dimensions: 176 mm (ø) × 42 mm (h)

Tube dimensions: 32 mm (ø) × 350 mm (l)

Colour: Black

Accessories available for correct installation of the PVtube:

PVTB152: PVtube drill bit with adapter and centre drill bit, ø152 mm

PVTB35: PVtube Orange-line flexible drill bit

PVTB35ADAP: PVtube adapter for flexible drill bit

PVTM35: PVtube cuff

PVTR152: PVtube insulation cylinder

Supplier: Conduct Technical Solutions BV