



PVSHELTER

BY CONDUCT

PVBOXSHELTER

With the introduction of the PVBOXshelter, Conduct offers an elegant and technically sound solution for integrating an AC switch cabinet or combiner PVbox into the infrastructure. Thanks to its smart design, the housing, equipped with load break switch or DC combiner, is placed directly above the RoofSupport cable tray system. This avoids unnecessary cable overlength.

The low substructure allows the PVBOXshelter to slide under the RoofSupport system. As a result, the housing is positioned to the side and remains easily accessible without having to reroute any cables.

WHY PVBOXSHELTER

- Mounting frame with roof cover to protect the PVbox
- PVbox positioned directly above RoofSupport cable tray system
- Pre-assembled rivet nuts for direct mounting of 2 PVbox housings
- Suitable for use as AC switch cabinet or DC combiner box combination
- Own weight + ballast: 25 kg ballast
- Roof supports for installation without roof anchoring
- 'Ready to install' product: delivered as a complete set

SPECIFICATIONS

Article number: PVS200319-PVBOX

Weight: 29 kg

Height: 800 mm

Width: 400 mm

Depth: 670 mm

Maximum load capacity: 8 kg

