



Hiko LV Spare Way Covers

Accessories for Hiko LV Frames 185mm busbar spacing

DS0162 R1 Hiko LV Spare Way Covers Datasheet 08/2026

The Hiko LV Spare Way Covers provide a cost-effective solution for protecting unused spare ways on LV distribution boards and minimising the risk of accidental contact.

Designed for Hiko LV Frames with 185 mm busbar spacing, the covers accommodate both 100 mm and 50 mm wide disconnects.

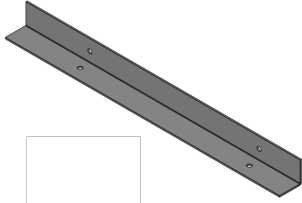
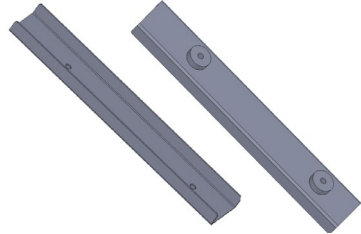
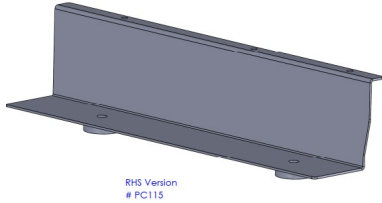
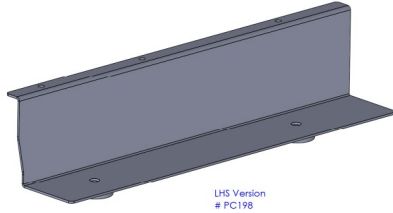
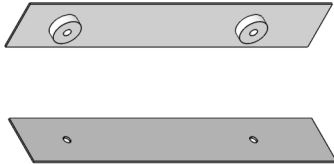
Defined wall thickness and material characteristics provide a consistent and reliable alternative to ad-hoc methods of protecting exposed busbar areas.

Available in various shapes and orientations to suit different positions within the LV frame, the covers are quick and simple to install. They provide improved safety assurance around unused spare ways while maintaining a neat and consistent installation.

Key Features

Parameter	Notes
Material	PVC Grey 3mm thick
Dielectric Strength	~ 20 kV/mm
Resistivity	~ $4 \times 10^{14} \Omega \cdot cm$

Product Table

Hiko Code	Description	Product Image
PC032	Spare Way Cover 50mm Folded PVC Grey	
PC114	Spare Way Cover 100mm U Shape PVC Grey	
PC115	Spare Way Cover Right Front Support 100mm Folded PVC Grey	
PC198	Spare Way Cover Left Front Support 100mm Folded PVC Grey	
PC306	Spare Way Cover 100mm (pre-drilled) PVC Flat Grey	
PC446	Spare Way Cover 50mm Flat Grey	