# SHXC Wall-Mount MCCB and PV Equipment Enclosure

Technical reference · SNTELEC · 04 November 2026

SHXC Wall-Mount MCCB and PV Equipment Enclosure for protecting and organizing electrical components in wall-mounted assemblies. Match the listed enclosure dimensions, cable entries and installation conditions.

| Parameter | Specification |
| --- | --- |
| Series / reference | SHXC |
| Outline dimensions | 276 × 154 × 145 mm, per the series drawing |
| Protection | IP65 in the product specification; confirm the supplied enclosure version. |
| Material | ABS shell / PC transparent door |
| Use | Housing for a specified MCCB, isolator or PV equipment assembly. |
| Supply scope | Enclosure housing; installed breakers, terminals, glands and other accessories must be specified separately. |
| Installation | Indoor/outdoor wall mounting; cable entries and cover seals must be correctly assembled. |

Device voltages, current ratings and protective functions belong to the installed components and completed assembly. Do not treat an empty enclosure as a rated DC breaker or a complete PV combiner.

Compiled technical reference. Installation and supply scope must be confirmed for the selected original model. Enclosure ratings do not establish the rating or certification of a complete electrical assembly.

## Technical figures



| 型号 Model | SHXC：长 276× 宽 154× 高 145 | 尺寸图 Dimension drawing |
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