

## STM310NSP12S/2

3MPPT 2 STRING IN/OUT SURGE PROTECTION BOX FUSE 12A



|                            |  |
|----------------------------|--|
| <b>Code</b>                | 029STM310NSP12S/2  |
| <b>EAN</b>                 | 8430892307253  |
| <b>Product description</b> | PV surge protection box 2MPPT, 3 strings independent circuits x mppt (6 input, 6 output) fuseholder and fuse 12A gPV + surge protectors class II maximum voltage 1000Vdc, for safe installations. Double insulation class II ABS+PC box suitable for outdoor use with high impact protection (IK08). Dimensions 436x310x148mm. |

## Combiner box technical data

|                                |                  |
|--------------------------------|------------------|
| Voltage                        | 1000 V DC        |
| Surge protector                | Tipo II          |
| No. of strings per tracker     | 3                |
| Number of MPPT trackers        | 2                |
| Fuse current                   | 12               |
| Nominal discharge current (In) | 20 kA            |
| Ingress protection IP          | IP65 - IEC 60529 |
| Impact protection IK           | IK08 - IEC 62262 |

## Connection

