







## Technical Data

|   |  |   |   |
|---|--|---|---|
|  SIC |  |  |  |
| Input voltage   | 230 V AC   |   |   |
| Output voltage  | 24 V DC  |   |   |

## ARTICLE INFO

The charging interface LI-048-12 is the successor of LB-xxx for modular control panels M-SHEV. It is based upon the module size of M-SHEV modules for rail mounting. Presettings are for purpose 10 A switching power supply and 7.2 Ah lead batteries for 72h backup battery time in case of mains failure. Failures will be forwarded directly to M-SHEV (ZI-100)

The LI-048-12 is a part of the power supply EV-10, which is approved and certified according EN 12101-10. The M-SHEV is CE marked.

## TECHNICAL DATA

|                               |                              |
|-------------------------------|------------------------------|
| Matchcode                     | LI-048-12                    |
| Article name                  | Charging interface LI-048-12 |
| Part number                   | ST4 3372                     |
| Input voltage                 | 230 V AC                     |
| Output voltage                | 24 V DC                      |
| Nominal current               | 10                           |
| Weight                        | 0.264                        |
| Housing type                  | Plastic                      |
| Colour                        | Blue                         |
| Appliance class               | I                            |
| Environment temperature range | -5 °C - 40 °C                |