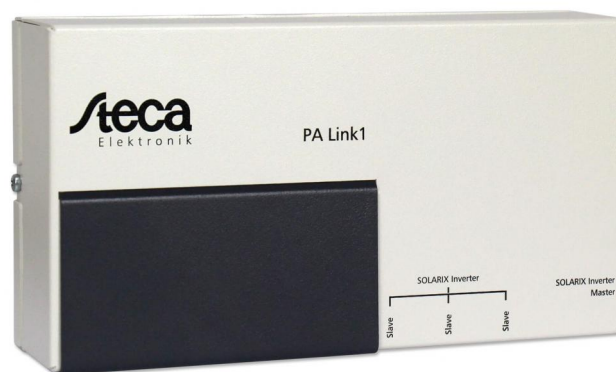


## Steca PA Link1

### Parallel switch box, accessories for Steca Solarix PI

Up to four Steca Solarix PI can be operated in parallel. The connections are made via an external box, the Steca PA Link1. A further innovation that has gone into the Steca Solarix PI is the communication with the solar charge controllers Steca Taron 4545/4545-48 and Taron MPPT 6000-M. A data connection to the charge controller can be created via the Steca PA Link1 (Software update required).



|                                 | PA Link1                                    |
|---------------------------------|---|
| <b>Operating conditions</b>     |   |
| Ambient temperature             | -20 °C ... +50 °C                           |
| Relative humidity               | 0 % ... 95 %                                |
| <b>Fitting and construction</b> |   |
| Cable                           | 1 x data cable master, 3 x data cable slave |
| Interfaces                      | 4 x inverter (RJ45)                         |
| Dimensions (X x Y x Z)          | 200 x 110 x 54 mm                           |
| Weight                          | 830 g                                       |