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Switchboard R-FVE-M



R-FVE-M

Wall mounting. IP40/20. Input switchboard (at the inverter) for IF FVE (typically Goodwe inverter 1000-XS to 3000-XS and Goodwe series 3000D-NS to 3600D-NS). Small size, possibility to "stack" with other AC switchboards next to each other or underneath each other. Possibility of installation even in a space with a lack of space. The switchboard is equipped with an AC overvoltage arrester, B16/1 circuit breakers to protect the input to the inverter.

View product

Price after registration

PRODUCT DESCRIPTION

AC switchgear designed for wall mounting, IP40/20 serving as an input switchgear (at the inverter) for single-phase photovoltaic power plants (typically Goodwe 1000-XS to 3000-XS inverter and Goodwe series 3000D-NS to 3600D-NS).

Its advantage is its small size, the possibility of "stacking" with other AC switchboards next to each other or under each other, which makes it possible to install it even in areas where space is a problem.

The switchboard is fitted with an AC overvoltage arrester, B16/1 circuit breakers to protect the input to the inverter.

Suitable to combine with the switchboard R-FVE-DC1 and R-FVE-DC2 for the DC part of the installation.

| Code | Manufacturer | Product | Description | Number of pieces |
|--------|--------------|---------------|--|------------------|
| 280347 | EATON | BC-O-1/12-ECO | Switchboard ON plaster, transparent plastic. door, 1 row, 12 modules | 1 |
| 158306 | EATON | SPBT12-280/1 | Surge arrester class T1+T2 (B+C), 1-pole | 2 |
| 286521 | EATON | PL6-B16/1 | Circuit breaker PL6, char B, 1-pole, lcn=6kA, ln=16A | 2 |