

NOTA BENE:

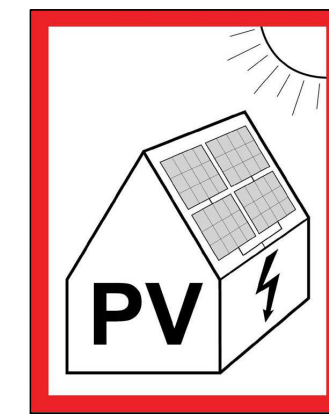
MARCHE E MODELLI DEI COMPONENTI INDICATI NEL PRESENTE PROGETTO SONO DA CONSIDERARSI INDICATIVI, INSERITI UNICAMENTE PER MEGLIO CHIARIRE PRESTAZIONI O REQUISITI FUNZIONALI DEL PRODOTTO CHE SI INTENDE INSTALLARE. PERTANTO OGNI INDICAZIONE DI MARCA E MODELLO DEVE INTENDERSI "O EQUIVALENTE" (Art. 68 D.Lgs. 50/2016).

PRIMA DI EFFETTUARE I COLLEGAMENTI VERIFICARE SUGLI SCHEMI DEI COSTRUTTORI HUAWEI, ABB, PUNTO ZERO, ALLEGATI AI SINGOLI COMPONENTI, CHE LA NUMERAZIONE DEI MORSETTI DI CABLAGGIO NON ABBA SUBITO MODIFICHE.

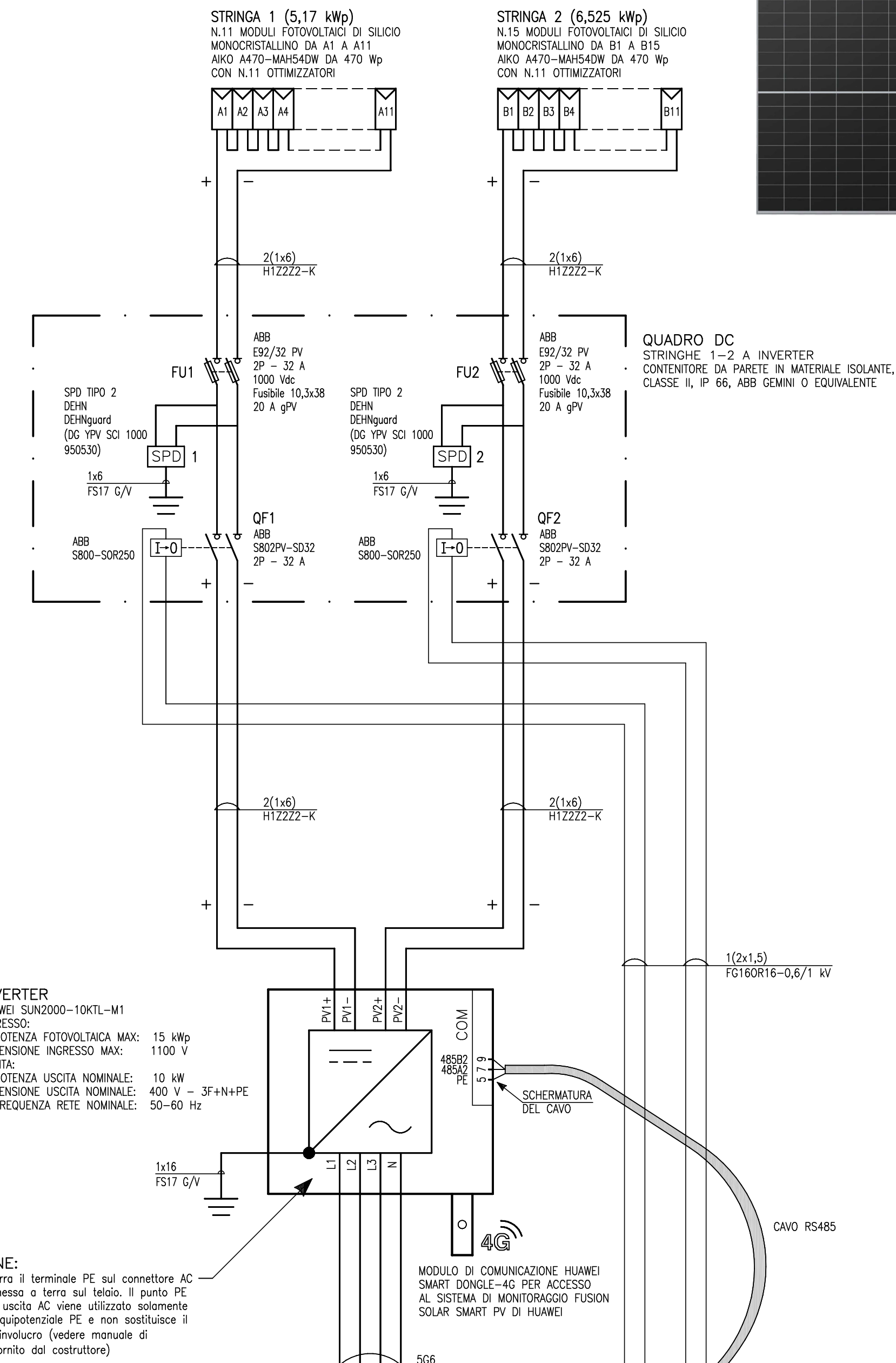
CARTELLI DA POSIZIONARE IN PROSSIMITA' NELL'AREA IN CUI E' UBICATO IL GENERATORE FOTOVOLTAICO



Segnaletica resistente ai raggi ultravioletti, installata ogni 10 m per i tratti di condutture elettriche in corrente continua



Segnaletica per indicare la presenza di un impianto fotovoltaico sull'edificio



INVERTER
HUAWEI SUN2000-10KTL-M1
INGRESSO:
- POTENZA FOTOVOLTAICA MAX: 15 kWp
- TENSIONE INGRESSO MAX: 1100 V
USCITA:
- POTENZA USCITA NOMINALE: 10 kW
- TENSIONE USCITA NOMINALE: 400 V - 3F+N+PE
- FREQUENZA RETE NOMINALE: 50-60 Hz

NOTA BENE:
collegare a terra il terminale PE sul connettore AC e la vite di messa a terra sul telaio: il punto PE sulla porta di uscita AC viene utilizzato solamente come punto equipotenziale PE, e non sostituisce il punto PE sull'involucro (vedere manuale di installazione fornito dal costruttore)

MODULO DI COMUNICAZIONE HUAWEI SMART DONGLE-4G PER ACCESSO AL SISTEMA DI MONITORAGGIO FUSION SOLAR SMART PV DI HUAWEI

506 FG160R16-0,6/1 kV

CAVO RS485

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV

1(2x1,5) FG160R16-0,6/1 kV