

Artikelnummer / Article number: LF3445493

DEU

ELEKTRONIKREGLER LAE BR1-27C1S5W-B

115-230V 50/60Hz

für Montage auf DIN-Schiene

1 Relaisausgang 16A für Kompressor

1 Relaisausgang 7A für Abtau

1 Relaisausgang 16A für Lüfter

1 Relaisausgang 7A für AUX1

1 Relaisausgang 7A für AUX2

2 einstellbare Digitaleingänge

3 Sonden NTC/PTC (nit mitgeliefert)

RTC - DSY - RS485

Maße 71x97x61 mm

ENU

CONTROLLER LAE BR1-27C1S5W-B

115-230V 50/60Hz

mounting on DIN slideway

1 relay output 16A for compressor

1 relay output 7A for defrosting

1 relay output 16A for fans

1 relay output 7A for AUX1

1 relay output 7A for AUX2

2 programmable digital inputs

3 NTC/PTC probes (not included)

RTC - DSY - RS485

dimensions 71x97x61 mm

ESP

CONTROLOR LAE BR1-27C1S5W-B

115-230V 50/60Hz

instalado sobre guía DIN

1 salida relé 16A para compresor

1 salida relé 7A para descongelación

1 salida relé 16A para ventiladores

1 salida relé 7A para AUX1

1 salida relé 7A para AUX2
2 entradas digitales configurables
3 sondas NTC/PTC (no incluidas)
RTC - DSY - RS485
dimensión 71x97x61 mm

FRA

REGULATEUR LAE BR1-27C1S5W-B
115-230V 50/60Hz
montage sur rail DIN
1 sortie relais 16A pour compresseur
1 sortie relais 7A pour dégivrage
1 sortie relais 16A pour hélice
1 sortie relais 7A pour AUX1
1 sortie relais 7A pour AUX2
2 entrées digitales configurables
3 sondes NTC/PTC (non comprises)
RTC - DSY - RS485
dimensions 71x97x61 mm

ITA

CONTROLLORE LAE BR1-27C1S5W-B
115-230V 50/60Hz
montaggio su guida DIN
1 uscita rele' 16A per compressore
1 uscita rele' 7A per sbrinamento
1 uscita rele' 16A per ventole
1 uscita rele' 7A per AUX1
1 uscita rele' 7A per AUX2
2 ingressi digitali configurabili
3 sonde NTC/PTC (non comprese)
RTC - DSY - RS485
dimensione 71x97x61 mm