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DEU

ELEKTRONIKREGLER LAE AT1-5BS2E-BG

230V 50/60Hz

1 Relaisausgang 16A für Kompressor

1 Relaisausgang 7A programmierbar

1 Eingang Mikrotür

2 Sonden NTC/PTC wählbar (nicht inbegriffen)

RS485

Vordergrösse 77x35xTiefe 70 mm

Einbaumass 71x29 mm

ENU

CONTROLLER LAE AT1-5BS2E-BG

230V 50/60Hz

1 relay output 16A for compressor

1 programmable relay output 7A

1 door microswitch input

2 selectable NTC/PTC probes (not included)

RS485

front dimension 77x35xdepth 70 mm

mounting hole 71x29 mm

ESP

CONTROLADOR LAE AT1-5BS2E-BG

230V 50/60Hz

1 salida relé 16A para compresor

1 salida relé 7A configurable

1 entrada micro puerta

2 sondas NTC/PTC seleccionables (no incluidas)

RS485

dimensión frontal 77x35xprofundidad 70 mm

plantilla de perforación 71x29 mm

FRA

REGULATEUR LAE AT1-5BS2E-BG

230V 50/60Hz

1 sortie relais 16A pour compresseur

1 sortie relais 7A configurable

1 entrée micro-porte

2 sondes NTC/PTC à sélectionner (non comprises)

RS485

dimensions frontales 77x35xprofondeur 70 mm

découpe 71x29 mm

ITA

CONTROLLLORE LAE AT1-5BS2E-BG

230V 50/60Hz

1 uscita relè 16A per compressore

1 uscita relè 7A configurabile

1 ingresso micro porta

2 sonda NTC/PTC selezionabili (non comprese)

RS485

dimensione frontale 77x35xprofondita' 70 mm

dima di foratura 71x29 mm