

Load Feeders and Motor Starters

For use in the control cabinet

Introduction

Overview



3RA21 10

3RA22 10

3RA11 30

Order No.

SIRIUS 3RA2 load feeders

- The 3RA2 fuseless load feeders comprise the 3RV2 motor starter protector and the 3RT2 contactor. The motor starter protector and contactor are pre-wired and mechanically and electrically connected using ready-to-use assembly kits (link modules, wiring kits, and standard mounting rail or busbar adapters).
- 2 sizes (S00, S0)
- Available for direct-on-line starting or reversing operation as
 - complete units or
 - single devices for self-assembly
- Available with screw terminals or spring-type terminals
- Rated control supply voltage 230 V AC 50/60 Hz and 24 V DC

3RA21 direct-on-line starters for snapping onto standard mounting rails or for screw fixing

3RA21

3RA21 direct-on-line starters for 60 mm busbars

- Rated control supply voltage 230 V AC 50/60 Hz and 24 V DC

3RA21

3RA22 reversing starters for snapping onto standard mounting rails or for screw fixing

- Rated control supply voltage 230 V AC 50/60 Hz and 24 V DC

3RA22

3RA22 reversing starters for 60 mm busbars

- Rated control supply voltage 230 V AC 50/60 Hz and 24 V DC

3RA22

Accessories for 3RA2 direct-on-line and reversing starters

SIRIUS 3RA1 load feeders

- The 3RA1 fuseless load feeders consist of the 3RV1 motor starter protector and the 3RT1 contactor. The motor starter protector and contactor are pre-wired and mechanically and electrically connected using ready-to-use assembly kits (link modules, wiring kits and standard mounting rail or busbar adapters).
- 2 sizes (S2, S3)
- Available for direct-on-line starting or reversing operation as
 - complete units or
 - single devices for self-assembly
- Available with screw terminals

3RA11 direct-on-line starters for snapping onto standard mounting rails or for screw fixing

- Rated control supply voltage 230 V AC, 50 Hz and 24 V DC for 35 mm standard mounting rail or for screw fixing

3RA11 30

3RA11 direct-on-line starters for busbar systems

- Rated control supply voltage 230 V AC 50 Hz and 24 V DC for 40 and 60 mm busbar systems

Only for self-assembly

3RA12 reversing starters for snapping onto standard mounting rails or for screw fixing

- Rated control supply voltage 230 V AC, 50 Hz and 24 V DC for 35 mm standard mounting rail or for screw fixing

Only for self-assembly

3RA12 reversing starters for busbar systems

- Rated control supply voltage 230 V AC 50 Hz and 24 V DC for 40 and 60 mm busbar systems

Only for self-assembly

Accessories for 3RA1 direct-on-line and reversing starters