Load Feeders and Motor Starters
For Use in the Control Cabinet

Introduction

Overview

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SIRIUS 3RA2 load feeders			
	• The 3RA2 fuseless load feeders consist of the 3RV2 motor starter protector and the 3RT2 contactor. The motor starter protector and contactor are prewired and mechanically and electrically connected in pre-assembled assembly kits (link modules, wiring kits and standard mounting rail or busbar adapters). • 2 sizes (S00, S0) • Can be supplied for direct-on-line start or reversing duty as - complete unit or - single devices for self-assembly • Can be supplied with screw or spring-type terminals		
3RA21 direct-on-line starters **for snapping onto standard mounting rails or** **for screw fixing**	• Rated control supply voltage 50/60 Hz 230 V AC and 24 V DC	**3RA21**	8/16
3RA21 direct-on-line starters **for 60 mm busbars**	• Rated control supply voltage 50/60 Hz 230 V AC and 24 V DC	**3RA21**	8/20
3RA22 reversing starters **for snapping onto standard mounting rails or** **for screw fixing**	• Rated control supply voltage 50/60 Hz 230 V AC and 24 V DC	**3RA22**	8/24
3RA22 reversing starters **for 60 mm busbars**	• Rated control supply voltage 50/60 Hz 230 V AC and 24 V DC	**3RA22**	8/28
Accessories for 3RA2 direct-on-line and **reversing starters**			8/32
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 prewired and mechanically and electrically connected in pre-assembled assembly kits (link modules, wiring kits and standard mounting rail or busbar adapters). • 2 sizes (S2, S3) • Can be supplied for direct-on-line start or reversing duty as - complete unit or - single devices for self-assembly • Can be supplied 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	**3RA1130**	8/46
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	8/47
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	8/48
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	8/49
Accessories for 3RA1 direct-on-line and **reversing starters**			8/50

Central and compact starter solutions

Our range offers you many different possibilities for simple and practical starter solutions in the control cabinet. Features common to all our load feeders, compact starters and motor starters: Like all SIRIUS devices they are optimally coordinated with each other, have a very compact design and are particularly easy and quick to install and wire up.

In addition there is a seamless range of SIRIUS 3RW soft starters available for soft starting in the control cabinet see "Soft Starters and Solid-State Switching Devices" → "SIRIUS 3RW Soft Starters").

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