

Motor starters for use in the field, high degree of protection

Introduction

Overview



3RK1 304



3RK1 315



3RK4 353



3RK4 320

Motor starters for use in the field, high degree of protection			Order No.
ET 200pro motor starters			
Standard motor starters			3RK1 304
High Feature motor starters			3RK1 304
ET 200pro isolator modules	• With switch disconnecter function for safe isolation		3RK1 304
Safety modules local	• Isolator module, 400 V disconnecting module		3RK1 304
Safety modules PROFIsafe	• F-Switch PROFIsafe		6ES7 148
Accessories for ET 200pro motor starters			3RK1 9
ET 200pro – interface modules			6ES7 1
ET 200pro – I/O modules	• Digital/analog expansion modules, fail-safe expansion modules, power modules, ET 200pro pneumatic interface		6ES7 1
ET200pro FC frequency converters			6SL32
SIRIUS M200D motor starters			
	• Distributed motor starters up to 5.5 kW		
M200D AS-i-Basic motor starters			3RK1 315
M200D AS-i Standard motor starters			3RK1 325
M200D communication modules for PROFIBUS			3RK1 305
M200D communication modules for PROFINET			3RK1 335
M200D motor starter modules			3RK1 395
Accessories	• Energy supply, motor cables, control cables Power T terminal connectors, power double-T terminal connectors		
ECOFAST motor starters			
ECOFAST 3RK1 3 motor starters	• Distributed motor starters for PROFIBUS and AS-Interface • Reversing and soft starters		3RK1 303/323
SIRIUS MCU motor starters			
MCU motor starters, locally controlled	• For autonomously controlled motors such as pumps, fans, etc.		3RK4 353
MCU motor starters, I/O controlled	• Economical solution for controlling three-phase motors distributed in the field		3RK4 340
MCU motor starters for AS-Interface	• Controlling and scanning through the AS-i bus		
• Plastic enclosure, electromechanical			3RK4 320
• Metal enclosure, electromechanical			3RK4 320
• Metal enclosure, electronic			3RK4 320
Motor starters for AS-Interface, 24 V DC			
	• For the lowest performance range up to 70 W • Quick and easy connection of 24 V DC motors and associated sensors directly on-site to AS-Interface		
3 versions	• Single direct-on-line starters, double direct-on-line starters, reversing starters		3RK1 400-1
Connection system according to ISO 23570			
	• Connects motor starters using a uniform, standardized connection method for data and power		
Communication through PROFIBUS DP	• Hybrid fieldbus connections (passive and active)		3RK1 911
	• ECOFAST bus cables Cu-RS 485		6XV1
Communication through AS-Interface	• AS-Interface shaped cable		3RX9
Power connection technology	• Power cables, terminal connectors		3RK1 911
	• Selection module		3RK1 911