

Motor Starters for Use in the Field, High Degree of Protection

Introduction

Overview



3RK1304



3RK1315

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ET 200pro motor starters		
• Motor starters in the SIMATIC ET 200pro I/O system up to 5.5 kW		
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• For communication with PROFIBUS, PROFINET and IWLAN		
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SIRIUS M200D motor starters		
• Distributed motor starters up to 5.5 kW		
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Accessories		
• Incoming power supply, motor cable, power bus with power terminal connectors	3RK1911	9/55
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Motor starters for AS-Interface, 24 V DC		
• For the low-end performance range up to 70 W		
• Quick and easy connection of 24 V DC motors and related sensors directly on-site to AS-Interface		
3 versions	3RK1400-1	9/64
Hybrid fieldbus connections		
• Passive and active	3RK1911	9/66

Flexible and cost-efficient distributed starter solutions

Be it their high degree of protection, compact design or integrated multifunctionality – our motor starters and soft starters for use in the field are ideal for realizing distributed drive solutions. The modular concepts, distributed power distribution and integrated safety technology of our portfolio for a high degree of protection consistently supports current trends in drive technology.