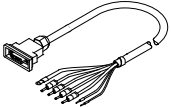
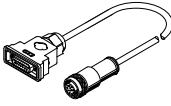
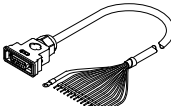
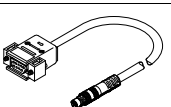
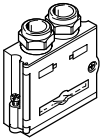
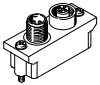
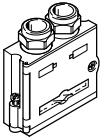
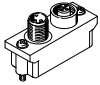
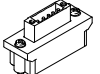
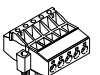


Motor controllers SFC-DC

Accessories

Ordering data – Cables				
	Brief description	Cable length [m]	Part No.	Type
	Supply cable, for connecting load and logic supply	2.5	538914	KPWR-MC-1-SUB-15HC-2,5
		5	538915	KPWR-MC-1-SUB-15HC-5
		10	538916	KPWR-MC-1-SUB-15HC-10
	Motor cable, for connecting motor and controller	2.5	538917	KMTR-DC-SUB-15-M12-2,5
		5	538918	KMTR-DC-SUB-15-M12-5
		10	539316	KMTR-DC-SUB-15-M12-10
	Control cable, for I/O interface to any controller	2.5	538919	KES-MC-1-SUB-15-2,5
		5	538920	KES-MC-1-SUB-15-5
		10	538921	KES-MC-1-SUB-15-10
	Programming cable, for parameterisation and commissioning via RS232 interface using FCT software	2.5	537926	KDI-MC-M8-SUB-9-2,5

Ordering data – Plugs			
	Brief description	Part No.	Type
Plug for PROFIBUS			
	<ul style="list-style-type: none"> – 9-pin Sub-D connection – Bus terminating resistor integrated – Position of DIL switch can be read externally – IP65 	532216	FBS-SUB-9-GS-DP-B
Bus connection adapter for PROFIBUS			
	<ul style="list-style-type: none"> – 9-pin Sub-D plug to 5-pin round plug/socket M12 – Bus terminating resistor must be connected externally 	533118	FBA-2-M12-5POL-RK
Plug for CANopen and DeviceNet			
	<ul style="list-style-type: none"> – 9-pin Sub-D connection – Bus terminating resistor integrated – Position of DIL switch can be read externally – IP65 	532219	FBS-SUB-9-BU-2x5POL-B
Bus connection adapter for CANopen and DeviceNet			
	<ul style="list-style-type: none"> – 9-pin Sub-D plug to 5-pin round plug/socket M12 – Bus terminating resistor must be connected externally 	525632	FBA-2-M12-5POL
	<ul style="list-style-type: none"> – 9-pin Sub-D plug on 5-pin strip – Bus terminating resistor must be connected externally 	525634	FBA-1-SL-5POL
	– 5-pin terminal strip for connecting the fieldbus cable to the bus connection adapter FBA-1-SL-5POL	525635	FBSD-KL-2x5PIN