

Motor Connecting cable CSD_LAiO2 for SIMATIC F-TM ServoDrive ST on ECI Motoren Fa. ebm-papst



For use with:

SIMATIC F-TM ServoDrive ST



Source: Siemens AG

Motoren Fa. ebm-papst

Baureihe
ECI 42
ECI 63



Source: ebm-papst

<u>For high end applications</u>	
Technical data	
Sheat	TPE-U PUR
Sheat colour	black
Outer ø app.	10,70 ø
Mechanical data:	
	For highly flexible use, suitable for drag chains
Bending radius	
fixed installation:	>7,5 x cable ø
flexible installation:	>15 x cable ø
Thermal properties:	
Temperature range	
fixed installation:	- 20 to +105°C
flexible installation:	- 20 to +105°C
Material-specific properties	
Cable	
flame resistant accord. to UL758/1581 / DIN EN 60332-2-2	✓ ✓
halogen-free	✓
LS0H (Low Smoke Zero Halogens)	✓
silicone-free	✓
Cable sheat	
oil resistant accord. DIN EN 60811-404	✓
smoke density accord. DIN EN 61034	✓
UV-resistant	✓
generally good chemical resistance	✓
seewater-resistance	✓
resistant to hydroly- sis and microbes	✓

Description	Length	Art.-Nr. for high end applications	
		UL-listed components	UL-applications
All-in-One-connecting cable SIMATIC F-TM ServoDrive ST	0,5 m 1,5 m 3,0 m 5,0 m 10,0 m Any length < 10 m	70056420000050 70056420000150 70056420000300 70056420000500 70056420001000 70056420000xxx	70056470000050 70056470000150 70056470000300 70056470000500 70056470001000 70056470000xxx
to Motoren Fa. ebm-papst ECI 42.20/ -.40 ECI 63.20/ -.40/ -.60			