

Funktion	Modul	Device number	m1p	m0p	m2p
Powersupply (für mc5p /mc5.1p)	mc0p	773720	1.0	1.0	1.0
EtherCAT	mc2p	773710	6.0	3.0	3.0
EtherCAT 2	mc2.1p	773713	6.0	3.0	3.0
Profibus	mc3p	773721	3.0	1.0	1.0
Profibus 2	mc3p	773732	3.0	1.0	1.0
DeviceNet	mc4p	773722	3.0	1.0	1.0
DeviceNet	mc4p ©	773729	3.0	1.0	1.0
DeviceNet 2	mc4p	773711	3.0	1.0	1.0
INTERBUS	mc5p	773723	3.0	1.0	1.0
Interbus LWL / Fiberoptic	mc5.1p	773728	3.0	1.0	1.0
CANopen	mc6p	773724	3.0	1.0	1.0
CANopen	mc6p ©	773727	3.0	1.0	1.0
CANopen 2	mc6p	773712	3.0	1.0	1.0
CANopen 3	mc6.1p	773733	3.0	1.0	1.0
CC-Link	mc7p	773726	3.0	1.0	1.0
CC-Link	mc7p ©	773725	3.0	1.0	1.0
Ethernet IP / Modbus TCP	mc8p	773730	4.1	1.1	1.1
Ethernet IP / Modbus TCP	mc8p ©	773734	4.1	1.1	1.1
Profinet IO	mc9p	773731	5.2	2.2	2.2
SERCOS III	mc10p	773715	6.5	6.5	6.5
ETH	mmc1p	772030			
seriell	mmc2p	772031			
Profibus	mmc3p	772032			
DeviceNet	mmc4p	772033			
CANopen	mmc6p	772034			

© = Coated

m3p	m1p ETH	m0p ETH	m2p ETH	m3p ETH	mm0.1p	mm0.2p	PILZ eshop
1.0	1.0	1.0	1.0	1.0			LINK
2.0	2.0	1.0	1.0	1.0			LINK
2.0	2.0	1.0	1.0	1.0			-
1.0	1.0	1.0	1.0	1.0			-
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			-
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			-
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
1.0	1.0	1.0	1.0	1.0			LINK
6.5	6.5	6.5	6.5	6.5			-
					1.0	2.1	LINK
					1.0	2.1	LINK
					2.3	2.3	LINK
					2.3	2.3	LINK
					2.3	2.3	LINK