MPCBs MPX³

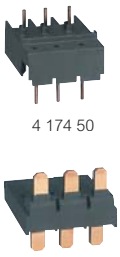
accessories


4 174 00

4 174 03


4 174 12

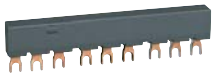

4 174 22


4 174 50

4 174 56


4 174 61


4 174 63


4 174 73


4 174 81

Pack	Cat. Nos	Auxiliary contacts
		2-pole
		Side mounting
		Mounting on the left side of MPCBs
		Two auxiliary contacts per MPCB
2	4 174 00	1 NO + 1 NC
2	4 174 01	2 NO
2	4 174 02	2 NC
		Front mounting
		One auxiliary contact per MPCB
10	4 174 03	1 NO + 1 NC
10	4 174 04	2 NO
10	4 174 05	2 NC
		Alarm contacts
		1 NO + 1 NC
		Any trip alarm contact
		Operate in case of trip
		Mounting on the left side of MPCBs
		Set alarm contact first in case of using auxiliary contact together (MPX³ 63H can not accept auxiliary contact and alarm contact together)
1	4 174 06	For MPX³ 32
1	4 174 08	For MPX³ 63 and 100
		Magnetic trip alarm contact
		Operate in case of instantaneous trip
		Mounting on the left side of MPCBs
		Set alarm contact first in case of using auxiliary contact together
2	4 174 07	1 NO + 1 NC
		Shunt release
		Mounting on the right side of MPCBs
		One release per MPCB
1	4 174 10	24 V - 50 Hz / 28 V - 60 Hz
1	4 174 11	110 V - 50 Hz / 120 V - 60 Hz
1	4 174 12	220-230 V - 50 Hz / 240-260 V - 60 Hz
1	4 174 13	380-400 V - 50 Hz / 440-460 V - 60 Hz
		Undervoltage release
		Mounting on the right side of MPCBs
		One release per MPCB
		Without auxiliary contact
1	4 174 20	24 V - 50 Hz / 28 V - 60 Hz
1	4 174 21	110 V - 50 Hz / 120 V - 60 Hz
1	4 174 22	220-230 V - 50 Hz / 240-260 V - 60 Hz
1	4 174 23	380-400 V - 50 Hz / 440-460 V - 60 Hz
		With 2 NO auxiliary contacts
		Can not attach to MPX³ 32S
1	4 174 30	24 V - 50 Hz / 28 V - 60 Hz
1	4 174 31	110 V - 50 Hz / 120 V - 60 Hz
1	4 174 32	220-230 V - 50 Hz / 240-260 V - 60 Hz
1	4 174 33	380-400 V - 50 Hz / 440-460 V - 60 Hz
		Dial Cover
		Sealable cover to protect the set value from the operation that is not intended
100	4 174 79	For all types of MPX³

Pack	Cat. Nos	Direct adaptator and mounting unit
		For mounting CTX³ contactors under MPX³ MPCBs
		Direct adaptators
		Used to connect MPX³ directly with the contactor
2	4 174 40	For MPX³ 32S with CTX³ mini AC (p. 30)
2	4 174 41	For MPX³ 32S with CTX³ mini DC (p. 30)
2	4 174 42	For MPX³ 32H/32MA with CTX³ mini AC (p. 30)
2	4 174 43	For MPX³ 32H/32MA with CTX³ mini DC (p. 30)
2	4 174 48	For MPX³ 32S with CTX³ 22 AC (p. 32)
2	4 174 49	For MPX³ 32S with CTX³ 22 DC (p. 32)
2	4 174 50	For MPX³ 32H/32MA with CTX³ 22 AC (p. 32)
2	4 174 51	For MPX³ 32H/32MA with CTX³ 22 DC (p. 32)
2	4 174 52	For MPX³ 32S with CTX³ 40 AC (p. 32)
2	4 174 53	For MPX³ 32S with CTX³ 40 DC (p. 32)
2	4 174 54	For MPX³ 32H/32MA with CTX³ 40 AC (p. 32)
2	4 174 55	For MPX³ 32H/32MA with CTX³ 40 DC (p. 32)
2	4 174 56	For MPX³ 63H with CTX³ 65 AC with lug type terminals (p. 32)
2	4 174 57	For MPX³ 63H with CTX³ 65 DC with lug type terminals (p. 32)
1	4 174 58	For MPX³ 100H with CTX³ 100 AC with lug type terminals (p. 33)
1	4 174 59	For MPX³ 100H with CTX³ 100 DC with lug type terminals (p. 33)
		Mounting unit
		This device is used for joining together MPX³ MCPBs and CTX³ contactors
		Screws not supplied
1	4 174 60	For MPX³ 32S/32H/32MA
1	4 174 61	For MPX³ 63H
1	4 174 62	For MPX³ 100H
		Rotary handle
		Mounting on panel's door to control the MPX³
1	4 174 63	For MPX³ 32H and 32 MA
1	4 174 64	For MPX³ 63H
1	4 174 65	For MPX³ 100H
		Phase busbar
		For parallel connection of MPX³
		For MPX³ 32S, 32H and 32MA
		Rated current 63 A
10	4 174 71	2 devices
10	4 174 73	3 devices
10	4 174 75	4 devices
10	4 174 76	5 devices
10	4 174 77	Feeder for phase busbar
		For MPX³ 63H
		Rated current 108 A
4	4 174 72	2 devices
4	4 174 74	3 devices
		Enclosures for MPX³ 32H and 32MA
		IP 65 enclosure to use in dusty areas as well as in presence of corrosive gas or liquid
1	4 174 80	Yellow/red with rotary handle
1	4 174 81	With black rotary handle