

	Safety devices	20	25	32	40	50	63	80	100	125	140	200	250
FXS~LVE FXSQ~MVE	PC board fuse	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	—	—	—
	Fan motor thermal protector	℃ OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 145 ^{±5} (ON: 94 ^{±15})	OFF: 145 ^{±5} (ON: 94 ^{±15})	OFF: 145 ^{±5} (ON: 94 ^{±15})	—	—	—
	Drain pump thermal fuse	℃ 169	169	169	169	169	169	169	169	169	—	—	—
FXH~LVE FXHQ~MVE FXHQ~MVE T	PC board fuse	—	—	250V 5A	—	—	250V 5A	—	250V 5A	—	—	—	—
	Fan motor thermal protector	℃ —	—	OFF: 130 ^{±5} (ON: 80 ^{±20})	—	—	OFF: 130 ^{±5} (ON: 80 ^{±20})	—	OFF: 130 ^{±5} (ON: 80 ^{±20})	—	—	—	—
	Drain pump thermal fuse	℃ —	—	—	—	—	—	—	—	—	—	—	—
FXC~LVE FXCQ~MVE	PC board fuse	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	—	250V 5A	—	—	—
	Fan motor thermal protector	℃ OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 135 ^{±5} (ON: 86 ^{±15})	OFF: 145 ^{±5} (ON: 94 ^{±15})	OFF: 145 ^{±5} (ON: 94 ^{±15})	—	OFF: 145 ^{±5} (ON: 94 ^{±15})	—	—	—
	Drain pump thermal fuse	℃ 169	169	169	169	169	169	169	—	169	—	—	—
FXK~LVE FXKQ~MVE	PC board fuse	—	250V 5A	250V 5A	250V 5A	—	250V 5A	—	—	—	—	—	—
	Fan motor thermal fuse	℃ —	146 ^{±3}	146 ^{±3}	—	—	—	—	—	—	—	—	—
	Fan motor thermal protector	℃ —	—	—	OFF: 120 ^{±3} (ON: 105 or less)	—	OFF: 120 ^{±3} (ON: 105 or less)	—	—	—	—	—	—
	Drain pump thermal fuse	℃ —	145	145	145	—	145	—	—	—	—	—	—
FXM~LVE FXMQ~MVE	PC board fuse	—	—	—	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	—	250V 10A	250V 10A
	Fan motor thermal protector	℃ —	—	—	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})	—	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})
FXMQ~MFV1	PC board fuse	—	—	—	—	—	—	—	—	250V 10A	—	250V 10A	250V 10A
	Fan motor thermal protector	℃ —	—	—	—	—	—	—	—	—	—	OFF: 135 ^{±5} (ON: 85 ^{±15})	OFF: 135 ^{±5} (ON: 85 ^{±15})
FHQ~PV4A	PC board fuse	—	—	—	—	—	—	—	250V 5A	250V 5A	—	—	—
	Fan motor thermal protector	℃ —	—	—	—	—	—	—	OFF: 130 ^{±5} (ON: 80 ^{±20})	OFF: 130 ^{±5} (ON: 80 ^{±20})	—	—	—
FXMQ~PVE (D)	PC board fuse	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	—	—
	PC board fuse (Fan driver)	250V 5A	250V 5A	250V 5A	250V 5A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	—	—
	Drain pump thermal fuse	℃ 145	145	145	145	145	145	145	145	145	145	—	—
FXMQ~PVET	PC board fuse	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	—	—
	PC board fuse (Fan driver)	250V 5A	250V 5A	250V 5A	250V 5A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	—	—
	Drain pump thermal fuse	℃ 145	145	145	145	145	145	145	145	145	145	—	—
FXMQ~MVE T	PC board fuse	—	—	—	—	—	—	—	—	—	—	250V 10A	250V 10A
	Drain pump thermal fuse	℃ —	—	—	—	—	—	—	—	—	—	OFF: 135 ^{±5} (ON: 87 ^{±15})	OFF: 135 ^{±5} (ON: 87 ^{±15})
FXSQ~PVE (4) FXSQ~PV2S	PC board fuse	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	250V 3.15A	—	—
	PC board fuse (Fan driver)	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	250V 6.3A	—	—
FXMQ~MBVE	PC board fuse	—	—	—	—	—	—	—	—	—	—	250V 3.15A	250V 3.15A
	PC board fuse (Fan driver)	—	—	—	—	—	—	—	—	—	—	250V 20A	250V 20A
FXBQ~PVE (4) FXBPQ63PVE (4)	PC board fuse	—	—	—	250V 10A	250V 10A	250V 10A	—	—	—	—	—	—
	Fan motor thermal protector	℃ —	—	—	OFF: 125 ^{±5} (ON: 79 ^{±15})	OFF: 125 ^{±5} (ON: 79 ^{±15})	OFF: 135 ^{±5} (ON: 88 ^{±15})	—	—	—	—	—	—
FXPQ~AVN	PC board fuse	—	250V 5A	—	—	—	—	—	—	—	—	—	—
	Fan motor thermal protector	℃ —	OFF: 145 ^{±5} (ON: 94 ^{±15})	—	—	—	—	—	—	—	—	—	—
FXPQ~AAVN	PC board fuse	—	250V 3.15A	—	—	—	—	—	—	—	—	—	—