

Doors/Locks

Lock systems



Multiple lock

for 6 padlocks

The ideal solution when enclosure access is required by different maintenance and repair personnel.

Material:

- Carbon steel

Surface finish:

- Zinc-plated

Packs of	Model No.
2 pc(s).	2493.500



Safety lock

Fitted to doors, to protect against contact with live electrical equipment while the master switch is ON.

Function:

- Locks the door when the main switch is ON
- Mains power (voltage) is only enabled when the door is closed
- Lock magnets are monitored by an additional N.O. contact

Supply includes:

- Lock
- Actuator
- Angle bracket
- Assembly components

Supply voltage for lock magnet	Model No.
230 V AC 11 VA	2416.000
24 V DC 27 BTU (8 W)	2418.000
120 V AC 8 VA	2419.000



Also required:

- For double-door enclosures (indicating "enclosure door closed" for the overlapping door): door-operated switch 4127.010, see page 550



Padlock hasp

for EB, JB, AE, WM

Material	Model No.	Model No. US
Carbon steel	8018.973	WMPADRCS
Stainless steel 1.4301 (AISI 316)	8018.974	WMPADRS6