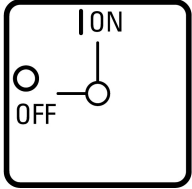




Handle, black, lockable, for metal shaft, for padlock, for P1

Part no. SVB-SW-P1/M
Article no. 172842

Delivery program

Product range			Accessories
Part group reference			P1
Basic function			Assembly kits
Function			main switch assembly kits
			only for main switch With padlocking feature for interlocking the 0 position Lockable with a maximum of 3 padlocks
Notes			Handle only for use with extension shaft P1/P3-400 (172844).
For use with			P1.../M...
			Black
Type			With black rotary handle and black locking ring
Emergency switching off/emergency stop			without emergency switching off/emergency stop function
Switching angle		°	90
Function			

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	50

Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / Handle for power circuit breaker (EC000229)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Handle for switch devices (ecl@ss8.1-27-37-04-14 [AKF012011])			
Lockable			Yes
Colour			Black
Suitable for emergency stop			No
With axe			No
Suitable for power circuit breaker			No
Suitable for switch disconnecter			Yes

Additional product information (links)

Technical overview cam switch, switch-disconnector	http://de.ecat.moeller.net/flip-cat/?edition=HPLTEv1&startpage=4.2
System overview cam switch T	http://de.ecat.moeller.net/flip-cat/?edition=HPLTEv1&startpage=4.4
System overview switch-disconnector P	http://de.ecat.moeller.net/flip-cat/?edition=HPLTEv1&startpage=4.6
Key to part numbers Cam switch	http://de.ecat.moeller.net/flip-cat/?edition=HPLTEv1&startpage=4.8
Key to part numbers Switch-disconnector	http://de.ecat.moeller.net/flip-cat/?edition=HPLTEv1&startpage=4.8
Switches for ATEX	http://www.coopercrouse-hinds.eu/en/products/25-ex-safety-and-main-current-switches.html