Mini Solenoid Controlled Key Switch

MSS Unit



MSS	Solenoid controlled key switch
1	One key freed when solenoid is energised
0	Zero keys trapped when solenoid is energised
CL	Standard lock
ML	Master lock
IN	No dustcover (standard)
IS	Dustcover
IL	Padlockable dustcover
SS	Stainless steel with dustcover
SL	Stainless steel with padlockable dustcover
A00302	3amp 2xnc switch
A	AC
D	DC
024	24v (DC only)
048	48v (DC only)
110	110v (DC or AC)
230	230v (AC only)
PU	Power-to-Unlock solenoid
	Panel mounted (standard)
WP	Weather (IP67) proof back of board mounting
EM	Metal enclosure (option pod), 24v DC solenoid only

The contact block in the mini solenoid controlled key switch are only available as a 3Amp 2xNC switch.



MSS-WP Unit



The solenoid used in the mini solenoid controlled key switch are all Power-to-Unlock.

MSS-WP panel thickness must be 1.5 - 3.5 mm.

Blank squares and additional "-" should be removed from the final part number.

MSS	-	1	-	0	-			-	A00302	-			PU	-	