



Wheelock Series MPS non-coded Manual Pull Stations are constructed of high quality, die-cast metal for long lasting performance and may be mounted on a single gang (US style) backbox. Available in either single or dual action configurations for indoor or outdoor use with SPST contacts and terminal strip connections.

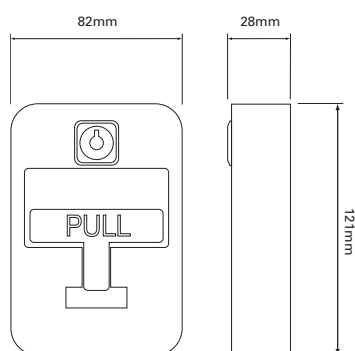
#### Features

- UL/FM approved
- Key reset
- Robust metal construction
- Fits standard single US box

#### Benefits

- Can be used in all territories recognising UL standards
- Prevents access by unauthorised persons
- Withstands use in busy public and commercial spaces
- Easy installation using Wheelock surface mounting boxes or flush standard US single gang accessories

#### Dimensions



#### Technical Specification

<b>Voltage</b>	16 - 33Vdc
<b>Current</b>	Normally open contact will close when the pull station is activated and is rated for 30 Vdc @ 1 amp and/or 120 Vac @ 1 amp.
<b>Mounting</b>	Wall
<b>Back box</b>	Single gang (4" x 2")
<b>Configurations</b>	Single or dual action
<b>Temperature</b>	0°C to + 49°C
<b>Protection</b>	Internal or external with NPS-WP backbox
<b>Weight</b>	0.35Kg (0.75 lbs)
<b>Colour</b>	Red, die-cast metal
<b>Left</b>	Mounting
<b>Right</b>	Single gang flush US box (4" x 2") Surface boxes MPS-ISB or MPS-WP

#### Catalogue Numbers

Reference	Cat No	Description
MPS-100	CN108400	Manual Pull Station
MPS-400X	CN108403	Hazardous area Manual Pull Station
MPS-RODS	CN108406	MPS scored acrylic rods for MPS-100
MPS-WP	CN108405	Back box for MPS-100

