



Stainless Steel Vandal Resistant Illuminated IP66 Push Button Switch MPI002 Series 24V Green LED Ring 2.8mm Tab Termination

Illuminated Push Button Switch



DESCRIPTION

Technical Data

Stainless Steel Illuminated Vandal Resistant Push Button Switches

22mm diameter

Single pole, push to make, tactile (momentary action)

Choice of Termination, depending on part code:

- /28 - 2.8mm Tab

- /TE or /TERM - Screw Terminal

- /RP - Solder Tag

- /FL - 300mm Flying Leads; white - switch, red - LED +, black - LED -

Choice of Illumination style depending on part code:

- Part codes prefixed MPI001 - Centre dot

- Part codes prefixed MPI002 - Ring

Choice of LED colour depending on part code:

- Single colour: /RD - Red, /GN - Green, /AM - Amber, /BL - Blue, /WH - White

- Dual colour (only available in /28 2.8mm Tab and /TE Screw Terminal versions): /D1 -

Red/Green, /D4 - Red/Blue, /D5 - Green/Blue

(When dual colour LEDs are forward biased the first colour is lit, when reverse biased the second colour is lit)

Choice of LED operating voltage depending on part code suffix:

- Resistor installed for operation at a single fixed voltage: /6 - 6V DC, /12 - 12V DC, /24 - 24V DC

- Also available with no resistor installed (no suffix) - see data for ratings to enable calculation of suitable series resistor value for application

Front panel seal to IP66 (microswitch not sealed). /RP Solder Tag versions are also rear panel sealed to IP66

Code	Description	EAU
MPI002/28/GN/24	Stainless Steel Vandal Resistant Illuminated IP66 Push Button Switch MPI002 Series 24V Green LED Ring 2.8mm Tab Termination	1

Add to enquiry

LATEST NEWS AND UPDATES ▶

Enter email address

Sign up

CONNECT WITH US



About Us

News

Agents & Distributors

Terms & Conditions

Contact Us

Careers

