

TWIN TOUCH NON FLUSH

Non Illuminated

L61QB21

TWNPUSH 1-0 GRN-RED (PROJ)

- IP66
- Flush & projecting buttons
- Spring return
- Various colours & symbols



PRODUCT DESCRIPTION

Non illuminated flush & projecting twin touch heads that mount in a 22.5mm hole with protection rating IP66

Combine with separate 333E clip and contact blocks to make complete twin touch assembly.

Available in various colour / text / symbol combinations.

All pushbuttons are spring return.

Supplied with a matt chrome bezel as standard.

For black plastic bezel change the part number from L61xxxx to L62xxxx.

Other colour / text / symbol combinations are possible please enquire for more details.

SPECIFICATIONS

| | |
|-------------------------------------|------------------------------|
| Approvals | UL 508, CSA 22.2, BV, CB, CE |
| Climate resistance cyclic damp heat | IEC 60068-2-3 |
| Climate resistance to sea air | IEC 60068-2-52 |
| Climate-resistant heat | IEC 60068-2-30 |
| Color | Green/red |
| Function | Spring return |
| Illuminated | No |
| Impact resistance | IK05 |
| IP Class | IP66 |

| | |
|---------------------------------|----------------------|
| Recommended Torque | 3 Nm |
| Temperature range bearing, from | -40 °C |
| Temperature range bearing, to | 70 °C |
| Temperature range from | -25 °C |
| Temperature range to | 70 °C |
| Type/Model | Twin touch non-flush |

