

B24S

STAINLESS STEEL PANEL MOUNT CALL BUTTON

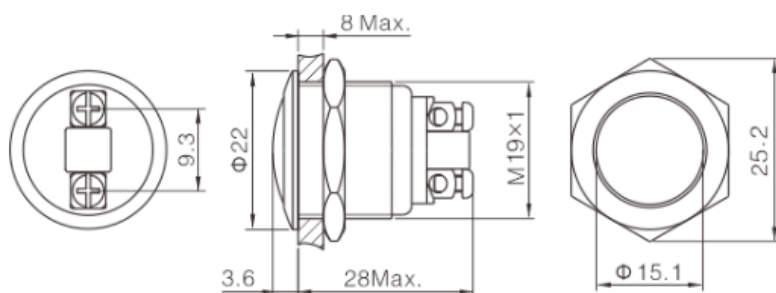


- **Installation diameter:** $\phi 19\text{mm}$
- **Head shape:** Domed
- **Contact structure:** 1NO
- **Operation mode:** Momentary

1. **Switch rating:** $U_i: 250\text{V}$, $I_{th}: 5\text{A}$
2. **Mechanical life:** $\geq 1,000,000$ cycles
3. **Electrical life:** $\geq 50,000$ cycles
4. **Contact resistance:** $\leq 50\text{m}\Omega$
5. **Insulation resistance:** $\geq 100\text{M}\Omega(500\text{VDC})$
6. **Dielectric strength:** $1,500\text{V}$, RMS 50Hz , 1min
7. **Operation temperature:** $-25\text{ }^\circ\text{C} \sim 55\text{ }^\circ\text{C}$ (+no freezing)
8. **Operation pressure:** About 4N
9. **Operation travel:** About 1.8mm
10. **Torque:** About 0.6Nm Max.applied to nut
11. **Front panel protection degree:** IP65, IK08
12. **Terminal type:** Pin terminal ($2 \times 0.5\text{mm}$)

MATERIAL:

1. **Contact:** Silver alloy
2. **Button:** Stainless steel
3. **Body:** Stainless steel
4. **Base:** PBT



Web:

<https://bellsystem.co.uk/products/door-entry-panels/vrp-and-lcp-range>

Manuals:

Sample wiring diagram attached. Please contact Sales/Technical for others.

Cable Requirements:

CAT5(e)

CW1308

sales@bellsystem.co.uk

Tel: 01908 261106

Presley Way

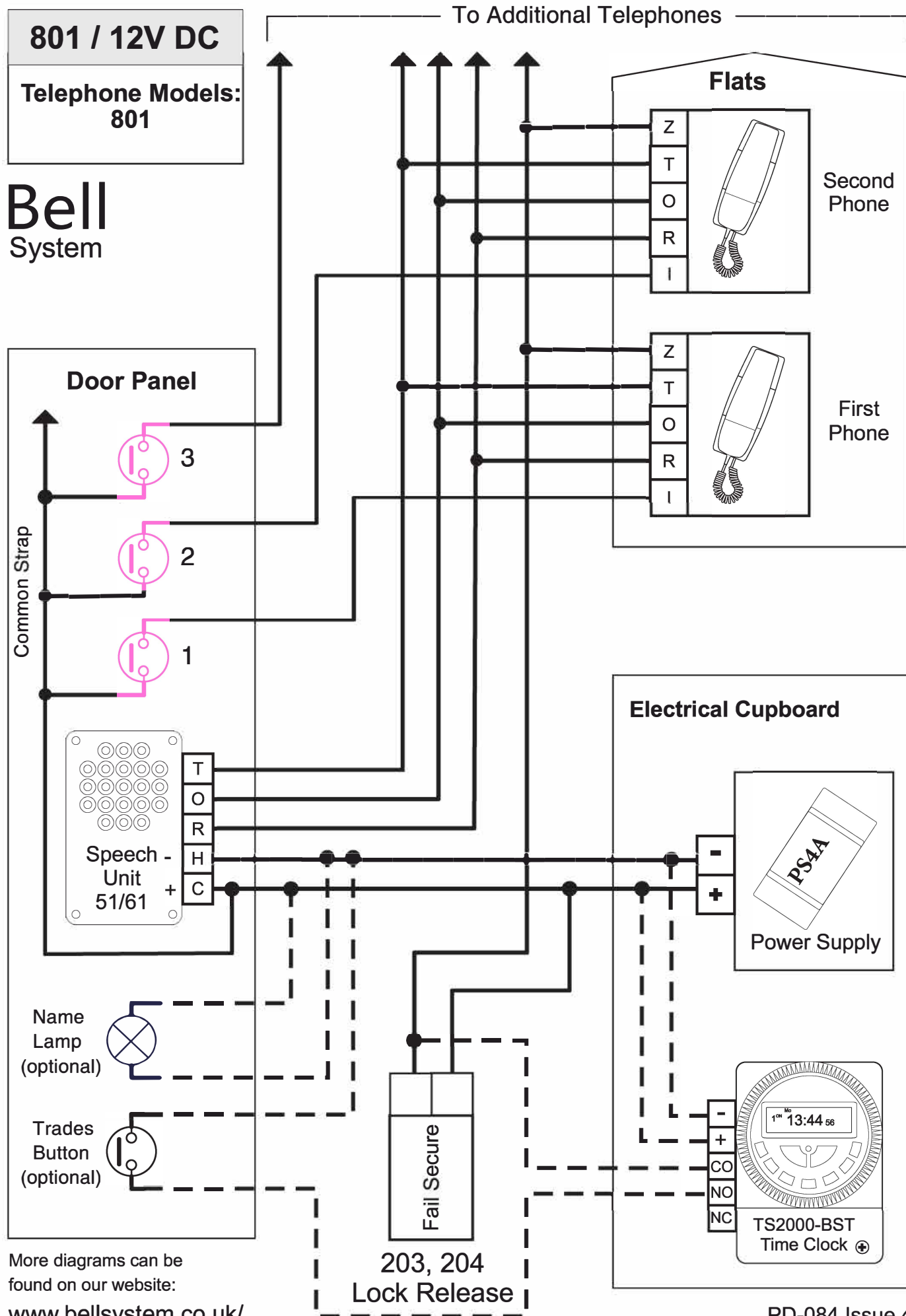
Crownhill

Milton Keynes

MK8 0ET

bell
system

801 Wiring for DC Door Entry Systems up to 10 way using B24S



More diagrams can be found on our website:
www.bellsystem.co.uk/