

## HW: The Best Engineered Switch in the World

## Key features include:

- Locking lever removable contact blocks
- Finger-safe IP20 contacts as standard, other terminal styles available
- Tamperproof construction
- All E-stops meet EN418 and are compliant with SEMI S2 standards
- Worldwide approvals
- Easy to assemble
- Available assembled or as sub-components
- Choice of black plastic or metallic front bezels
- Incandescent or LED illumination
- Transformer or full voltage
- Slow make double break self cleaning contacts

IDEC's HW switches are "The best engineered switch in the world" for a reason. Carrying the CE mark, UL, CSA, and TUV approvals, these switches are designed for use in almost any part of the world.

Complete with finger-safe contact blocks offering IP20 protection, these 7/8" $(22 \mathrm{~mm})$ switches include illuminated and non-illuminated pushbuttons, pilot lights, selector switches, and emergency stop switches.

All switches also incorporate mechanically keyed safety locking levers, ensuring correct installation and maintaining safety in high-vibration applications.

Registration No. R9551089 (E-stops) Registration No. J9551458 (all other switches) Registration No. J9650511 (Pilot Lights)

Non-Illuminated Pushbuttons (Assembled)

Part Numbers: Non-Illuminated Pushbuttons


1. In place of ${ }^{(1)}$, specify the Button Color Code.
2. *Jumbo mushroom available only in red, green, black, and yellow.
3. For nameplates and accessories, see page A-113 and A-115.
4. For dimensions, see page A-116.
5. For sub-assembly part numbers, see page A-79.

## Non-Illuminated Pushbuttons (Partial-Assemblies)



green and yellow.
2. ${ }^{\dagger}$ Grey available for round flush only.

