

Product Description

The STWE temperature switch features an LED display to provide continuous temperature monitoring, and allows the operator to easily adjust set and reset points by using the two programming buttons located on the display face on the unit. The display face can be rotated up to 330° to offer the best possible viewing position in any application.

Features

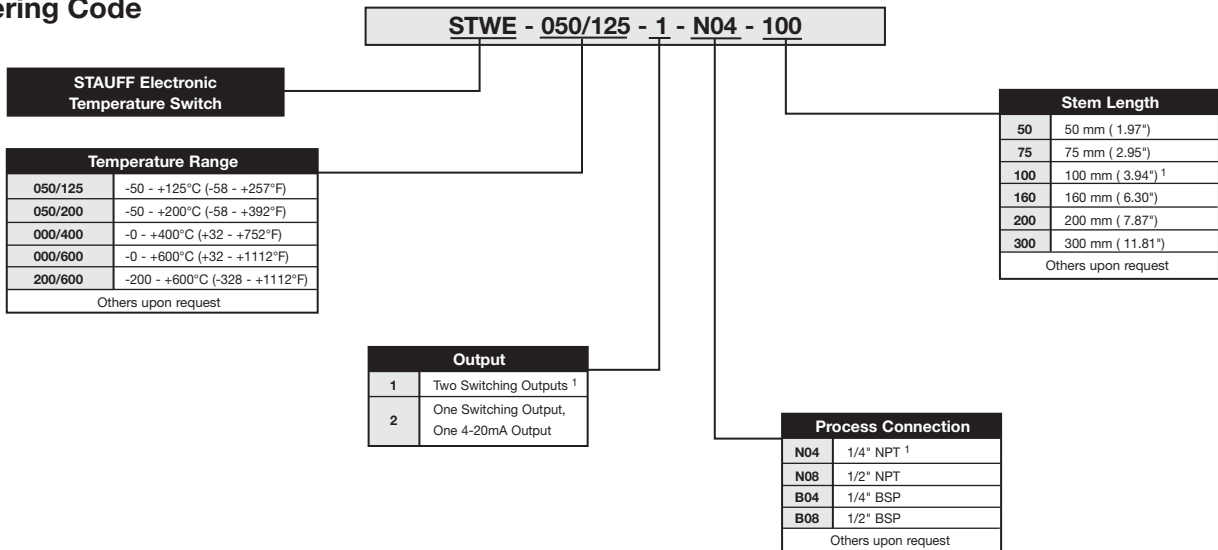
- Stainless steel construction
- LED display, and easy programming of set points
- Two switching outputs
- -50°C...+125°C (-58°F...+257°F) Temperature Range
- 1/4 NPT thread connection
- 100mm stem length
- LED display rotates up to 330°

Options

- 1/2 NPT, 1/4 BSP, and 1/2 BSP available thread connections
- Temperature ranges available from -200°C...+600°C (-328°F...+1112°F)
- One switching output and one analog output



Ordering Code



Notes:

1 - Normally Stocked