



Emergency stop button NHT02D

Thanks to its gaiter-sealed design and hygiene certification, the emergency stop button NHT02D is suitable for use on food-processing machinery – in the food zone as well as in the splash and non-food zone.

Technical specifications

- High IP6K9K protection class ensures resistance to aggressive cleaning agents and disinfectants, and ability to withstand intensive cleaning.
- Latching detent for anti-rotation protection and to prevent easy removal
- Simple rotary release
- Matching installation wrench MS01 for simple installation

Suitable contact elements:

KE20 Contact element with 2 N.C. contacts

KE20SF Contact element with 2 N.C. contacts + failure protection*

KE21 Contact element with 2 N.C. contacts + 1 N.O. contact

KE21SF Contact element with 2 N.C. contacts + 1 N.O. contact + failure protection*

*The failure protection system detects whether the contact elements are assembled correctly and switches the safety circuit off if a contact element should detach due to external influences.

The following safety control units / safety relays are suited for integration into the safety product line:

470... eloFlex Mini 2 two-channel inputs, freely configurable

471... eloFlex 4 two-channel inputs, freely configurable

485 EP... eloProg up to 128 inputs, freely configurable

Technical drawing

IMAGE 1/1

