

KISSLING EMERGENCY STOP SWITCHES

Instantly disconnecting the circuit to help reduce risk

ROBUSTNESS IS IN OUR DNA

PRODUCT OVERVIEW

Specifically designed for industrial and commercial transportation applications, our trusted KISSLING emergency stop switches feature a compact, sealed and ruggedized housing for safe and reliable switching in vehicles that require high resistance to shock, vibration, dust and moisture. They feature an IP67 and IP6K9K dust and water rating and operating temperature between -40°C to +85°C. These emergency stop switches are fully sealed from all sides so they can be used inside or outside of the cabin, without the need for an additional sealed enclosure.



MARKETS



Truck



Agriculture



Construction



Special Vehicle

APPLICATIONS

- Quick-access turn off
- Remote control panels
- Protection of the charging process for Battery Electric Vehicle (BEV) applications

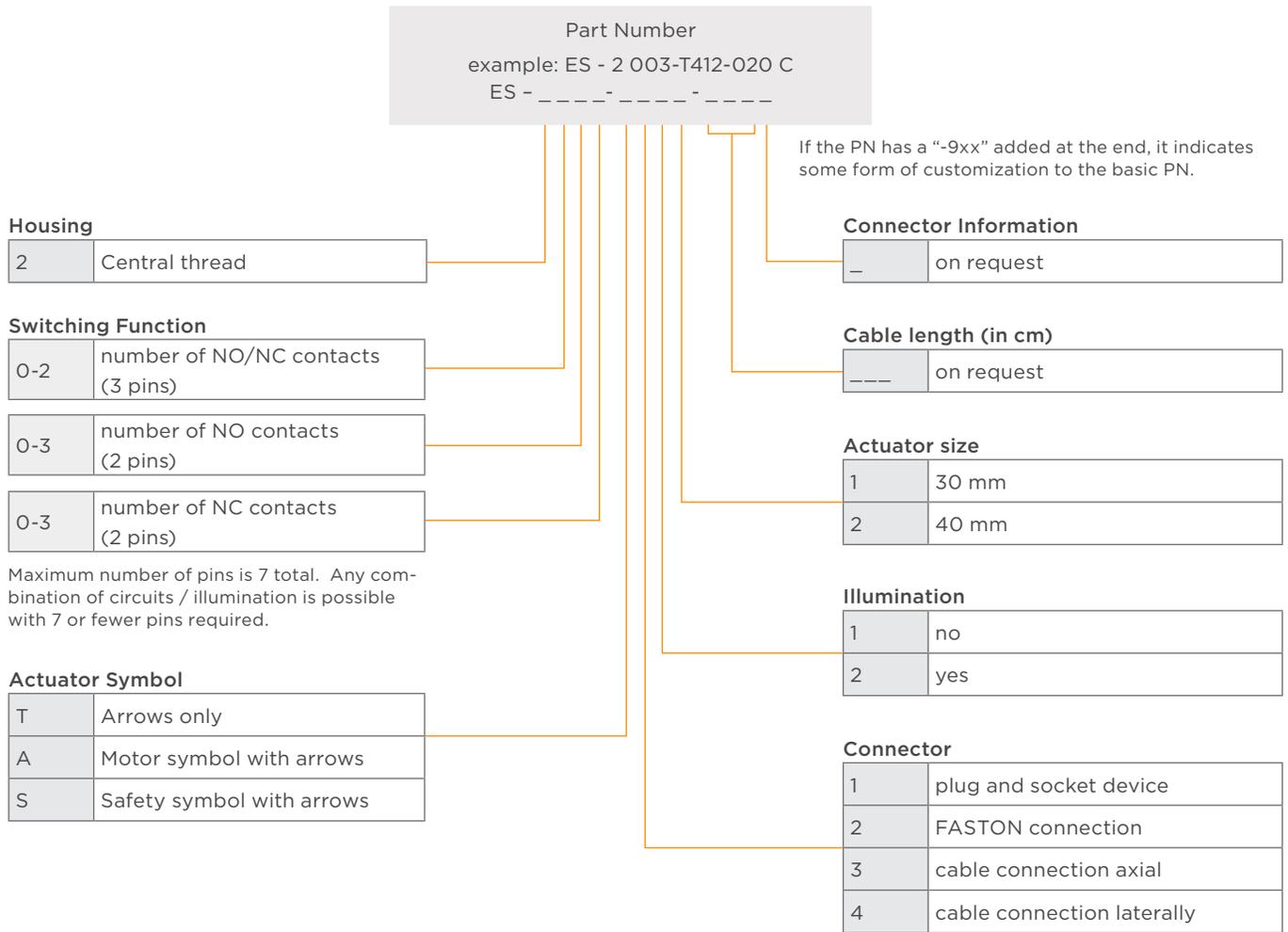


Explore our KISSLING relays & switches portfolio at te.com/KISSLING

KEY BENEFITS

- Withstand harsh conditions with a fully sealed design that is purpose-built for industrial and commercial vehicles.
- Usable inside and outside the cabin with no enclosure required.
- Reduce need for part replacement with a product that is built to last.

SERIES ES ORDERING INFORMATION



te.com/KISSLING

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