



<b>Type</b>	■ Switches
<b>Product type</b>	■ th-contact Emergency Stop panel switch
<b>Dimensions</b>	<ul style="list-style-type: none"> <li>■ Ø 25 mm</li> <li>■ Ø 30 mm</li> <li>■ Ø 40 mm (on request)</li> </ul>
<b>Characteristics</b>	<ul style="list-style-type: none"> <li>■ panel cut-out Ø 16.2/22.5 mm with adapter option</li> <li>■ NC contact with 3 mm contact gap</li> <li>■ rotary, reset mechanism</li> <li>■ sealed IP65</li> <li>■ 1 NO + 1 NC or 2 NC</li> </ul>
<b>Rating</b>	■ 250 VAC, 2 A
<b>Actuators</b>	■ red mushroom cap
<b>Approvals/Quality</b>	<ul style="list-style-type: none"> <li>■ EN 60947-1</li> <li>■ EN 60947-5-1</li> <li>■ EN 60947-5-5</li> </ul>

### Typical markets

business machines , building automation & security , industrial equipment & automation , healthcare & medical equipments , distribution

### Typical applications

postal equipments , escalators , control panels , mobility aids , value added distribution partners , international catalog distributors

### Preferred range

Partnumber	Terminal	Actuator	Electrical rating recommended @
TE180203101	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TE180203102	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TE180203201	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TE180203202	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -

TE180204101	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TE180204102	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TE180204201	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TE180204202	faston 2.8 x 0.5 (switching circuits)	-	250 VAC 2 A -
TH880200029		-	VAC A -