

Предохранительные выключатели в пластиковом корпусе, с высоким усилием блокировки, типа ТК

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SAFETY SWITCH TK WITH GUARD LOCKING AND GUARD LOCK MONITORING (WITHOUT PREVENTION OF INADVERTENT LOCKING POSITION (FAULTY CLOSURE PROTECTION))



Description

Wherever typical safety switches of type 2 reach their limits, the TK is in its element. With a locking force of more than 5,000 N, it is set up for very high loads.

The TK has guard lock monitoring and is equipped with safety switching contacts.

Simple principle of operation: If a safety system is to be locked, the guard locking pin prevents it from opening. The guard locking pin is retracted only after the guard locking solenoid is supplied with power. The guard can then be opened.

The pin position can be monitored via the safety switching elements.

Features

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of well above 5000 N
- Auxiliary release on the switch head
- Actuating element for auxiliary shutdown feature on front



099686

TK1-4131AB024M

Safety switch TK, locking pin right, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5

**115002**

TK1-4131AB024SM8

Safety switch TK, locking pin right, plug connector M12, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Plug connector M12

**099687**

TK1-4131CB024M

Safety switch TK, locking pin left, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5



115310

TK1-4131CB024SM8

Safety switch TK, locking pin left, plug connector M12, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Plug connector M12

**094652**

TK1-528AB024M

Safety switch TK, locking pin right, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5

**094192**

TK1-528CB024M

Safety switch TK, locking pin left, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5



122828

TK1-528CB024SM8

Safety switch TK, locking pin left, plug connector M12, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Plug connector M12

**100016**

TK1-528CB230M

Safety switch TK, locking pin left, closed-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5

**099690**

TK2-4131AB024M

Safety switch TK, locking pin right, open-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5



114819

TK2-4131AB024SM8

Safety switch TK, locking pin right, plug connector M12, open-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Plug connector M12

**099691**

TK2-4131CB024M

Safety switch TK, locking pin left, open-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Cable entry M20 x 1.5

**115308**

TK2-4131CB024SM8

Safety switch TK, locking pin left, plug connector M12, open-circuit current principle

- Mounting on plastic housing TP with actuating head and locking pin made of metal
- High locking forces of 5000 N
- Auxiliary release on the switch head
- Actuating element for contact separation on the front
- Plug connector M12

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