

Аварийные тросовые выключатели, типа RPS

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ROPE PULL SWITCH RPS



Description

Rope pull switches RPS are emergency stop devices for protecting large, expansive machine or installation areas that cannot be protected by an enclosing housing or cover. Areas of an installation or machine can be shut down immediately from any point in the working area in the event of danger.

- EMERGENCY STOP device with detent mechanism according to EN ISO 13850
- Indication of correct rope tension
- Switching elements with 4 switching contacts



171992

RPS-M-2131SR175M

Rope pull switch with pull-to-reset button for emergency stop device, thimble

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Thimble for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts

**171993**

RPS-M-2131SR300M

Rope pull switch with pull-to-reset button for emergency stop device, thimble

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Thimble for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts

**119838**

RPS-M-3131SC175BHA10LL024

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector MR10

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED left
- Switching elements with 4 switching contacts

**119841**

RPS-M-3131SC175BHA10RL024

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector MR10

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5

- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED right
- Switching elements with 4 switching contacts



114983

RPS-M-3131SC175M

Rope pull switch with pull-to-reset button for emergency stop device, clamping head

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts



119842

RPS-M-3131SC175SFM5

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 4 switching contacts



136351

RPS-M-3131SC175SFM5C2470

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 4 switching contacts



122860

RPS-M-3131SC175SFM5LL024C2424

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- LED left
- Switching elements with 4 switching contacts



136352

RPS-M-3131SC175SFM5LL024C2470

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- LED left
- Switching elements with 4 switching contacts

**122861**

RPS-M-3131SC175SFM5RL024C2424

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- LED right
- Switching elements with 4 switching contacts

**136353**

RPS-M-3131SC175SFM5RL024C2470

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- LED right
- Switching elements with 4 switching contacts

**119839**

RPS-M-3131SC300BHA10LL024

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector MR10

- Metal housing

- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED left
- Switching elements with 4 switching contacts



119840

RPS-M-3131SC300BHA10RL024

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector MR10

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED right
- Switching elements with 4 switching contacts



114984

RPS-M-3131SC300M

Rope pull switch with pull-to-reset button for emergency stop device, clamping head

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts



119844

RPS-M-3131SC300SFM5

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, plug connector M12

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 4 switching contacts

**114981**

RPS-M-E-3131SC175M

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, with pre-failure monitoring

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Pre-failure monitoring for the rope tension

**114982**

RPS-M-E-3131SC300M

Rope pull switch with pull-to-reset button for emergency stop device, clamping head, with pre-failure monitoring

- Metal housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts

- Pre-failure monitoring for the rope tension



094852

RPS2131PC100M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



094854

RPS2131PC300M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



094849

RPS2131PR100M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, pull lug

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Rope clamp for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



094851

RPS2131PR300M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, pull lug

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Rope clamp for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



094430

RPS2131SC100M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Emergency stop

**094431**

RPS2131SC175M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Emergency stop

**088885**

RPS3131PC100M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button

**088886**

RPS3131PC175M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing

- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



088887

RPS3131PC300M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



167912

RPS3131PC300SFM5C2626

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 2 switching contacts
- Blue reset button

**088888**

RPS3131PR100M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, pull lug

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Rope clamp for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button

**088889**

RPS3131PR175M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, pull lug

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Rope clamp for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button

**088890**

RPS3131PR300M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, pull lug

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Rope clamp for pull wire

- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Blue reset button



094083

RPS3131SC100BHA10LL024

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector MR10

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED left
- Switching elements with 4 switching contacts
- Emergency stop



094084

RPS3131SC100BHA10RL024

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector MR10

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED right
- Switching elements with 4 switching contacts
- Emergency stop



111491

RPS3131SC100LSFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin, left
- Switching elements with 2 switching contacts
- Emergency stop



088882

RPS3131SC100M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Emergency stop



111490

RPS3131SC100RSFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing

- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin, right
- Switching elements with 2 switching contacts
- Emergency stop



110450

RPS3131SC100SFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 2 switching contacts
- Emergency stop



094085

RPS3131SC175BHA10LL024

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector MR10

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED left
- Switching elements with 4 switching contacts
- Emergency stop

**094086**

RPS3131SC175BHA10RL024

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector MR10

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED right
- Switching elements with 4 switching contacts
- Emergency stop

**111493**

RPS3131SC175LSFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin, left
- Switching elements with 2 switching contacts
- Emergency stop

**088883**

RPS3131SC175M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Emergency stop



111492

RPS3131SC175RSFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin, right
- Switching elements with 2 switching contacts
- Emergency stop



110451

RPS3131SC175SFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 2 switching contacts
- Emergency stop

**094087**

RPS3131SC300BHA10LL024

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector MR10

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED left
- Switching elements with 4 switching contacts
- Emergency stop

**094088**

RPS3131SC300BHA10RL024

Rope pull switch with turn-to-reset button for EMERGENCY STOP device, clamping head, plug connector MR10

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector MR10
- LED right
- Switching elements with 4 switching contacts
- Emergency stop

**111495**

RPS3131SC300LSFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin, left
- Switching elements with 2 switching contacts
- Emergency stop



088884

RPS3131SC300M

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- 3 cable entries M20 x 1.5
- Switching elements with 4 switching contacts
- Emergency stop



110452

RPS3131SC300SFM5

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 2 switching contacts
- Emergency stop

**167913**

RPS3131SC300SFM5C2626

Rope pull switch with pull-to-reset button for EMERGENCY STOP device, clamping head, plug connector M12

- Plastic housing
- Emergency stop device with detent mechanism as per EN ISO 13850 and EN 60947-5-5
- Clamping head for pull wire
- Indication of correct rope tension
- Plug connector M12, 5-pin
- Switching elements with 2 switching contacts
- Emergency stop

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