

Remote control with emergency stop AT-PS/G/3/002





Device description

AT-PS/G/3/001 has been designed to remotely control the starters or other units which require such a type of control. It has been made as per usage in underground mining. It does meet the ATEX standards confirmed with the certificate. Its weight of less than 3 kg makes it light and easy to handle. As per standard it is equipped with one cable glance. The emergency stop button as per request can be equipped with key relase mechanism to prevent the unathorised usage. AT-PS/G/3/001 is made of galvanized and powder coated steel to make it resistant to mine environment.

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Technical description:

ATEX Certificate number IP protection level Device group Device ATEX designation Width x Hight x Deep Mass Number of cable glands Temperature range

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FTZÚ 16 ATEX 0054 IP65 (standard)

I M1 Ex ia I Ma 220 x 200 x 110 [mm] (inc. buttons) less than 3 kg 1 (standard) 0°C ÷ 40°C (standard) -20°C ÷ 65°C (option)

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