



### ▼ Device description

Emergency stop device type AT-PS/.. has been designed to work in underground mining facing all of its problems. Its build is made to be resistant to the hazardous environment of the mines. It complies with the ATEX certification. It can be equipped with one or two buttons in order to make it a start-stop desktop. Depending on the order specification it can have a diode signaling its status or/and a emergency stop button with a key - to protect emergency stop from being released by unauthorized personnel.

The enclosure is done out of galvanized powder coated steel.

As per standard it is equipped with 2 metal cable glands - cable diameter should be specified with the order. Combination of the contacts (NO/NC) shall be specified with the order.

**Technical description:**

ATEX Certificate number	FTZÚ 16 ATEX 0054
IP protection level	IP65 (standard)
Device group	I
Device ATEX designation	I M1 Ex ia I Ma
Width x Height x Depth	165 x 100 x 110 [mm]
Mass	up to 3 kg
Number of cable glands	2 (standard)
Temperature range	0°C ÷ 40°C (standard) -20°C ÷ 65°C (option)