

## Pneumatic emergency stop command device

The emergency stop command device can be used as a safety module in pneumatic control systems,

which it depressurizes in case of danger or for aversion of danger thereby restoring such systems to a safe state.



Depending on the intended application, emergency stop command devices are available in different protective enclosures. For example, the button and the connection fittings can be protected from mechanical damage by additional collars.

### Technical specifications:

Dimensions:	150x150x120 mm, without attachments	Operating medium:	compressed air
weight:	1,7 kg / 2 kg	Operating pressure:	-0,9 - 10,0 bar
Installation:	wall mounting	Flow rate:	up to 335.00 l/min
Material:	Steel sheer, dip-coat primed, RAL 7035	Venting bore:	Screw-in connection G 1/8" for compressed air
Protection class:	IP 66	Connections:	G 1/8"
Operation temperature:	0° - +70 C°		

The emergency stop command device is installed in a compact steel enclosure with venting bore.

It consists of a front panel part installed in the enclosure and a red actuator.

The robust actuator attachment is designed as locking pushbutton and carries the words "Emergency Off" on yellow background.

When a danger arises, the stop signal is released by pressing the red mushroom button, which locks when pressed.

The device can only be reset by turning the button clockwise.

The emergency stop command device operates at -0.9 to 10.0 bar pressure.

The operating medium is filtered, oiled or oil-free compressed air.