

## Heating the switches



The device is used to heat switches with flexible or pivot tongues to ensure their proper functioning at air temperatures below freezing and in adverse weather conditions (icing, snowfall). The heating can be operated either as unregulated (direct switching on and off of the heating) or as regulated depending on the outdoor temperature. The direct or regulated heating function can be selected by setting the heating mode in the switch control system.



**Pražská strojirna a.s.**



+420 284 810 852



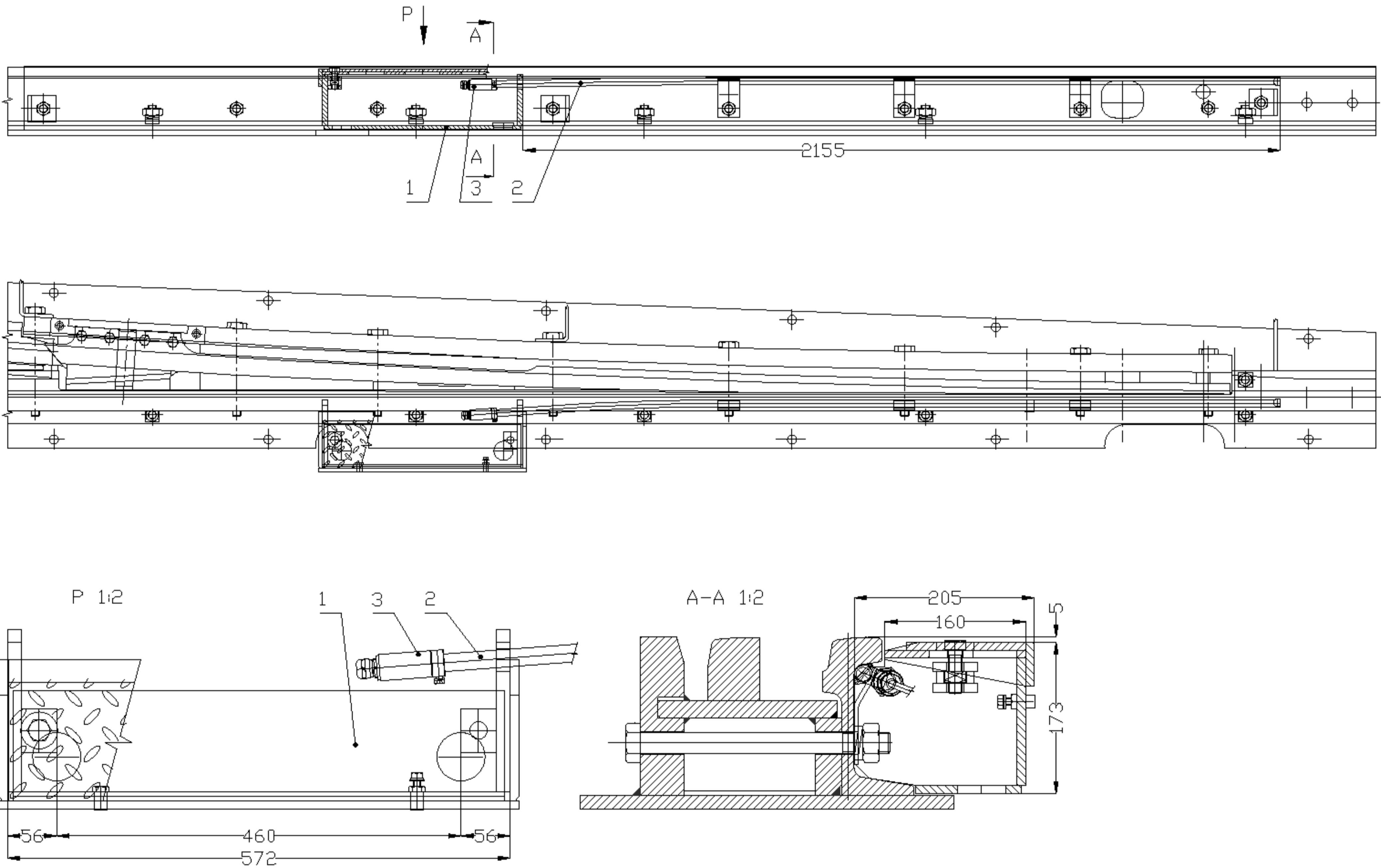
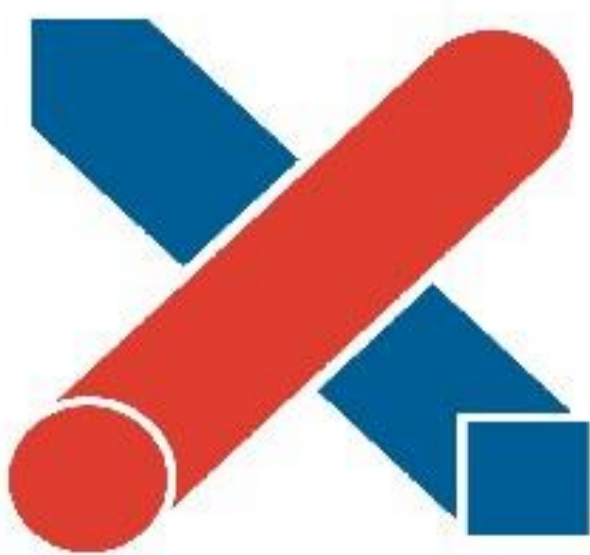
info@pstroj.cz



www.pstroj.cz

Pražská strojirna a.s.

# Heating the switches



## Technical parameters:

heater type	according to requirement
nominal operating voltage of the heater	standard 600V DC (750V DC, 220V AC)
heater power	600W or 900W
electrical protection of the heater connection	IP – 68
heater dimensions	heating element dia. 8mm length 2200mm or other according to requirement

**Pražská strojirna a.s.**



+420 284 810 852



info@pstroj.cz



www.pstroj.cz

## Securing:

- Heating of switches to ensure their proper functioning at air temperatures below freezing and in adverse weather conditions (icing, snowfall).