

## **CONFIGURE FIRE DAMPERS**

Check that there are free inputs and outputs and, above all, supply voltage on the digital output, i.e. control of the fire damper.

Enter pin: 2000 and set Service switch to Off

(Operations) > System settings > Configuration > Configuration 1 > Fire damper > choose One or Two (n.b fire damper groups!) > scroll down to the bottom of the page and choose Restart required! and Execute

If you do NOT want position feedback from the fire dampers:

System settings > Configuration > Configuration 2 > Fire damper fdbk > check FireDamperX No fdbk > scroll down to the bottom of the page and choose Next– scroll down to the bottom of that page and choose Restart required! and Execute

Make sure that the fire damper outputs and inputs are positioned right.

Enter pin: 6006.

System settings > Configuration > Configuration IO's >

Outputs damper > Fire damper DO – set output Digital alarms > Fire damper fire mode > set input