



## ADJUSTMENT DEVICES

### FOR SERVICE AND COMMISSIONING

Adjustment devices for the service and commissioning of VAV terminal units. For the display of actual values and parameters, and for functional tests.

- Display of actual and setpoint values
- Display and changing of parameters and operating modes
- Easy plug connection to the controller or terminal connection to the switch cabinet
- Easy operation
- Portable devices for use on site

### Application

#### Application

- Adjustment devices for VAV terminal units, used to facilitate service and commissioning
- Read actual values and setpoint values
- Read and change parameters
- Read and set operating modes
- Functional test

## MŰSZAKI INFORMÁCIÓK

#### Functional description

The adjustment device communicates with the controller using the voltage signal line for the actual value or setpoint value.

The adjustment device recognises the controller type and allows access to the available operating values and parameters.

The values are displayed. Operation is with push buttons.

#### AT



**[1] Type**  
**AT-VAV** Adjustment devices for  
VAV terminal units

**[2] Variants**  
**B** ZTH-GEN for TROX/Belimo  
volume flow controllers  
**G** GUIV-A for TROX/Gruner  
volume flow controllers  
**S** AST10 for Siemens volume flow controllers