

Control program for fire damper "Stand alone" control unit

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User software for central control of damper actuators
and detection of damper position

No programming necessary

Automated checking of damper function using
predefined test modes

Status indication and system diagnostics shown
directly on the display and function LEDs for the
hardware

Optional interface to DDC or BMS prepared using
control flags



Article no. BW3550 Control program for fire damper "Stand alone" control unit

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General data	
Name	control program for fire damper „Stand alone“ control unit
Application area	user software for central control of damper actuators and detection of damper position
Features	centralized control of up to 120 fire dampers
	processes up to 6 fire detection system contacts
	display and LEDs for status indication and diagnostics
Functions	
Testing	test run all fire protection dampers
	test run individual damper groups
	test run a single damper
Monitoring	monitor closing and opening time
	Fast troubleshooting via text message on AS-i master display
	division into various fire zones is possible
	release contact for building ventilation systems
Commissioning	
Programming	no programming necessary
	easy commissioning with few steps
Hardware needed	<ul style="list-style-type: none"> • 1 x BWU3356 + 2 x BW1997 + 2 x BWU3549 + 1 x BW2708 (optional) or • 1 x BWU2729 + 1 x BW1997 + 1 x BWU3549 + 1 x BW2708 (optional)