

Damper actuators

Damper actuators for fire and smoke protection dampers

Actuators for fire and smoke protection dampers 7 Nm: GNA..1E

GNA326.1E..



Actuators for fire protection damper

- Rotary type
- 2-position
- Spring return to failsafe position
- Temperature monitoring unit (for 72 °C)
- Fixed auxiliary switches for switching points 5 ° and 80 °
- Rigid connection between actuator and damper square shafts (10x10, 12x12)
- Manual setting
- Position indicator
- Robust, lightweight all metal housing made from die-cast aluminium and 0.9 m connecting cable
- Degree of protection: Temperature monitoring unit IP54 / Actuator IP54

Data sheet	N4620
Torque	7 Nm
Air damper area	1 m ²
Angular rotation	90 °
Positioning time	Open with motor: 90 s Closing with spring return 15 s
Power consumption	7 VA / 4.5 W
Dimensions (W x H x D)	81 x 178 x 63 mm

Range overview GNA326.1E.. without temperature monitoring unit

Operating voltage [V]	Shaft linkage [mm]	Stock No.	Product No.
AC 230	10 x 10	BPZ:GNA326.1E/10	GNA326.1E/10
AC 230	12 x 12	BPZ:GNA326.1E/12	GNA326.1E/12

Range overview GNA326.1E/T.. with temperature monitoring unit

Operating voltage [V]	Shaft linkage [mm]	Stock No.	Product No.
AC 230	10 x 10	BPZ:GNA326.1E/T10	GNA326.1E/T10
AC 230	12 x 12	BPZ:GNA326.1E/T12	GNA326.1E/T12

Accessories for GNA126.1E/T und GNA326.1E/T

Product Title	Data sheet	Stock No.	Product No.
Duct tip for temperature monitor unit (72 °C)	N4697	BPZ:ASK79.4	ASK79.4
Duct tip for temperature monitor unit (95 °C)	N4697	BPZ:ASK79.5	ASK79.5