

SIEMENS OPENAIR GLB ACTUATORS

Product Data Sheet

GLB341.1E

OpenAir 10 Nm air damper actuator

FUNCTION OpenAir 10 Nm air damper	FAMILY Siemens OpenAir GLB actuators	ORIGIN Germany	WEIGHT 1.30 kg
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Siemens GLB341.1E is a OpenAir 10 Nm air damper actuator for the Siemens OpenAir GLB actuators. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Actuator family	OpenAir GLB..1E
Control type	Open-close / three-position
Nominal torque	10 Nm
Operating voltage	100-240 V AC
Rotation span	Mechanically adjustable 0-90 degrees
Connection cable	0.9 m pre-wired
Position indication	Mechanical
Damper area	Up to 1.6 m2 guideline
Drive mode	Electronic motor driven
Application medium	Air damper control

- Airflow and Damper Control: Air-volume regulation; damper positioning and shutoff control
- Ventilation Equipment Coordination: Fan interlocking; position feedback and controlled air distribution
- Heating and Cooling Demand Control: Air-side energy regulation; scheduled equipment control

Match GLB341.1E to the installed Siemens OpenAir GLB actuators, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Official Siemens technical documentation for GLB341.1E](#)

Selected official manufacturer pages; visible website addresses removed from this reference package.