

Electric Actuator Type EA11

The EA11 is our basic version for the open-close operation of smaller torques. The electric actuator EA11 consists of a gear, a direct current motor, a base print as well as equipment for end stops in its standard version.

[Online catalog](#)

Options:

- heating element and fail-safe return for more safety
- additional mechanical limit switches for position feedback
- optional adapter per EN ISO 5211 for F04 and F05 interface

Advantages:

- cycle time: 5 s/ 90° at Mdn
- flexible configuration of the actuator thanks to the modular concept easy handling
- additional safety due to fail-safe unit and battery pack (optional)
- long life time due to roust concept and the choice of best electronic
- suitable for universal use due to wide range power supply and standard interfaces



[Technical Data](#) | [Downloads](#)

Nominal torque Mdn: 10 Nm (7.4 lb. ft)
Peak torque: 20 Nm (15 lb. ft.)
Cycle time: 5 s/ 90° at Mdn
Duty cycle ED: 40% at 25 °C/15
Protection class: IP 65/67 per EN 60529
Voltages: 100-230 V~ and 24 V=~/~
ISO 5211: F05
Tested cycles: 150 000 (at 20° and Mdn)

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