FORCA AM55-EL



- **control: wired**
- limit switches: electronic
- emergency switch
- overload protection
- cable with Hirschmann connector included
- nominal rotation speed: 35 rpm
- automatic correction of limit positions every 100 cycles
- torque (motor power): 6 or 10 Nm

Durable and comfortable to use, the **FORCA AM55-EL** venetian blind motor is operated by a wired switch. This ensures reliable operation whatever the weather or interference. The motor runs exceptionally quietly and smoothly, and the emergency switch adds further safety.

The device is also available in a higher-torque version for large blinds.

Why recommend the FORCA AM55-EL motor:

- It is very quiet, never exceeding 55 dB.
- It offers outstanding value for money while providing premium-segment features.
- Its power cable can exit upwards or downwards, which makes installation much easier.

Choose the FORCA AM55-EL motor if your customer:

- Is considering radio control in the future, which the optional radio module for this motor makes possible.
- Values long-lasting solutions, supported by the overload protection built into the motor.
- Needs maximum motor protection, provided by the emergency switch, which stops any movement when activated.

Discover the FORCA AM55-EL motor in detail:

- Motor diameter: 55 mm
- Control: wired
- Limit switches: electronic
- Quiet transmission (herringbone gear)
- Emergency switch
- Overload protection
- Double drive shaft
- Central installation in the head rail
- Nominal rotation speed: 35 rpm
- Torque (motor power): 6 or 10 Nm
- Nominal power (depending on torque): 120 or 160 W
- Tube length (depending on torque): 176 or 186 mm
- Cable with Hirschmann connector included (m-f; 0.5 m)
- Permissible operating temperature: from -20 °C to 55 °C
- Protection rating: IP54

WIRED MOTORS WINDOW COVERS