Nice Neomat LA

A single connector for power supply and connections

Tubular motor ideal for rolling shutters and awnings with built-in receiver, electronic limit switch and encoder-controlled movement.

L Size Ø 58 mm.

Simple programming
Three-mode limit switch distance programming: automatic, semi-automatic and manual.

Memorises up to 14 transmitter codes without connecting to the motor; new transmitter codes can be remotely entered after the first has been memorised.

Acoustic and visual signals to guide through the programming phases.

Two-mode transmitter programming:
I (standard)
II (step-by-step with one button).

Self-learning of limit switch positions and force on rolling shutter.

Possibility to programme a stop at an intermediate position.

Comfortable
Quick and easy limit switch adjustment from radio control unit or TTP and TTI programmers without opening the box.

Easy connection
A normal button can be connected to the motor for the step-by-step command.

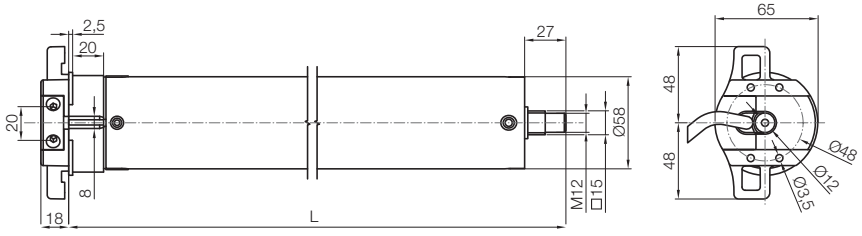
5 wind-sun levels can be adjusted directly from the transmitter or TTP and TTI programmers.

Reliable and precise
Encoder technology guarantees millimetric precision and maintenance of set values over the time, optimal and constant force on rolling shutter or awning.

Safe
In case of obstacles, inserted bolts or ice, there is a shutter or awning stop through a movement block.

Code	Description	Pc/Pack	Certification
NL11000MA	80 Nm, 12 rpm, 120 Kg*	1	CE
NL14000MA	100 Nm, 12 rpm, 150 Kg*	1	CE
NL16000MA	120 Nm, 12 rpm, 180 Kg*	1	CE

* Lifted weight

For adapter kits and supports see pages 134/139

Dimensions