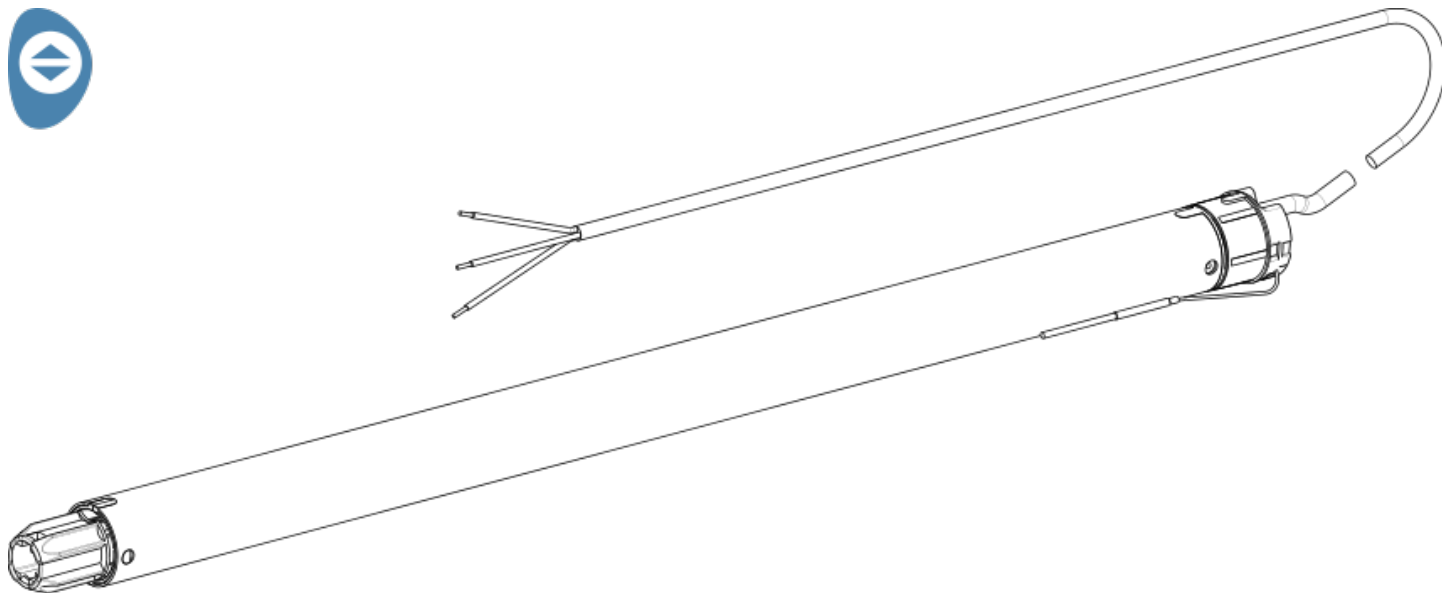


# PowerView® M40T-330 230VAC motor



## Features & benefits

### **PowerView® Motorisation**

The reddot award winning control system enables your window coverings to be wirelessly operated. The motor is designed for Roller blinds with tube diameters 50/62mm.

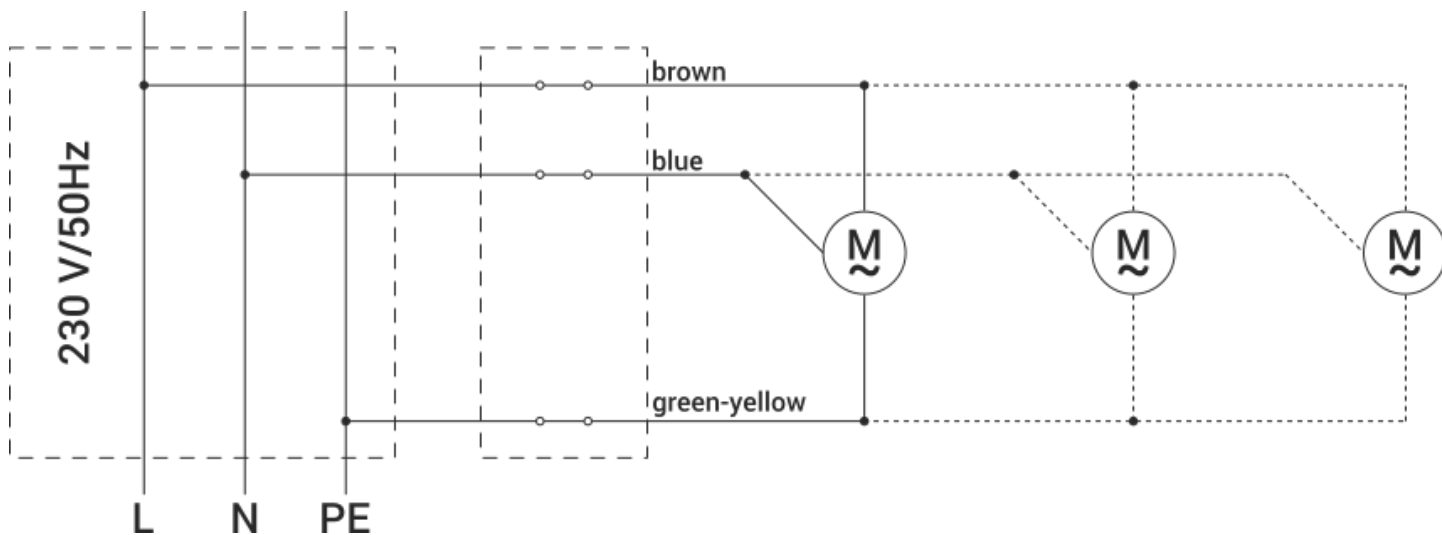
### **Ultra Quiet Operation**

The new range of ultra-silent tubular motors features the exclusive “Gearing Revolution” technology. This is a true revolution in the tubular motor industry and is the quietest technology for the interior window treatment market which increases the quality feel for the end user.

### **Designed with safety in mind**

Along with the added convenience of cordless operation, PowerView® Motorisation creates a safer environment for homes with young children and pets.

## Technical data



Rated voltage (VAC)	230
Number of wires	3 (0,75mm <sup>2</sup> )
Nominal torque (Nm)	3
Nominal speed (rpm)	30
Current consumption (A)	0.4
Power consumption (W)	90
Protection rate	IP30
Duty rating	4 min.
Operation temp. (°C)	-10...+60 -20...+70 (short time operation)
Limit switch max. turns	370
Repeatability (deg)	±5°
Power cable length (m)	2.5

Power cable colour	white
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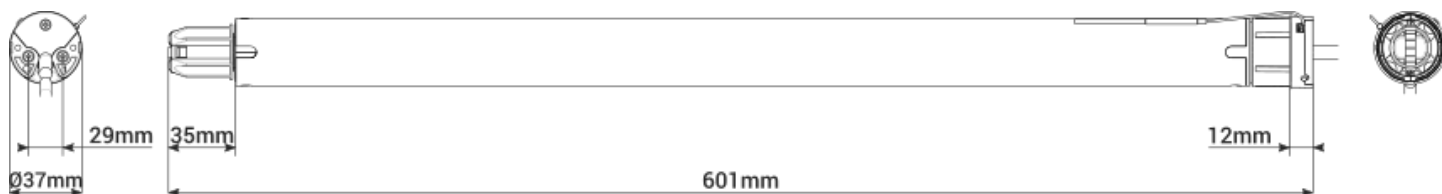
Weight (kg)	1.5
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Approvals	CE-TUV-CCC-VDE
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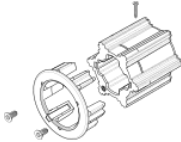
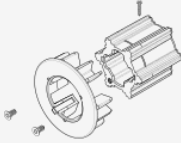
Noise level nominal speed (dB)	< 40
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Radio frequency (GHz)	2.4
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## Dimensions



## Accessories

Description	Product code	Packing unit	Figure
Motor adapter set 50	24.7361.1858	50 pcs	
Motor adapter set 62	24.7362.1858	50 pcs	

## Logistics / Applications

Article number	17.0346.0000
Min. order qty	10 pcs
Application	Roller Blinds EOS® 500 Xcel

## Safety instructions

The motor may only be installed by qualified personnel who:

- have read and understood the mounting instructions of both blind and motor
- are familiar with the electronic safety aspects
- recognize and avoid danger which can be produced from the mechanical or electrical components
- always observe and are familiar with the local safety, labour regulations and laws



Never drop the motor!



Never drill into the motor!



Do not immerse into liquid!



Avoid collisions!

## Important notice

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