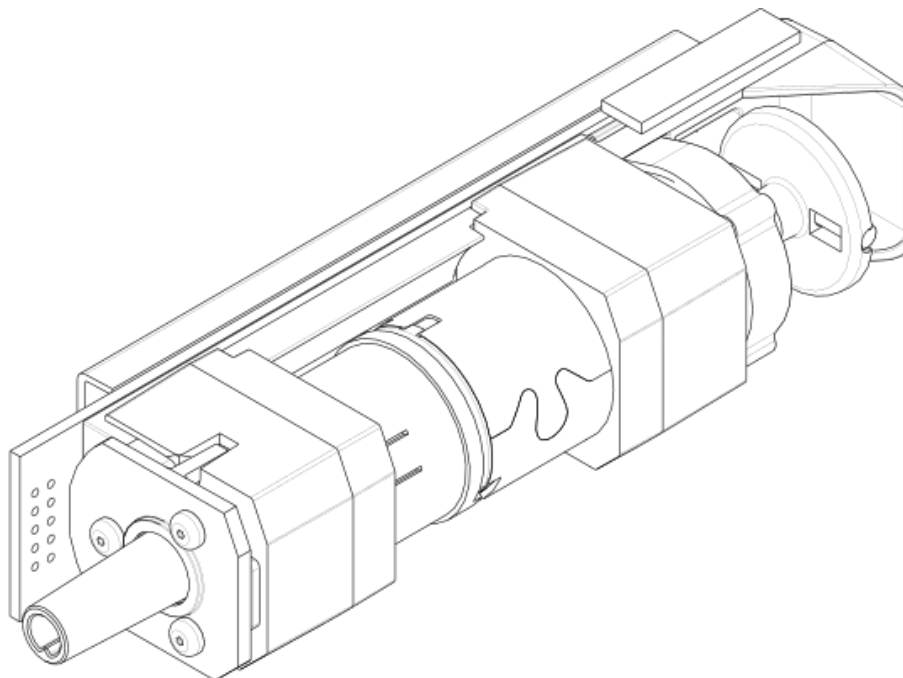


# PowerView® Roman Shade 18VDC motor



## Features & benefits

### **PowerView® Motorisation**

The reddot award winning control system enables your window coverings to be wirelessly operated. The motor is designed for Roman Shades.

### **Quiet Operation**

The PowerView® Roman Shade motor makes less noise than alternative motors in the market.

### **Smooth operation**

The motor has a slow start function for a better quality feel of movement.

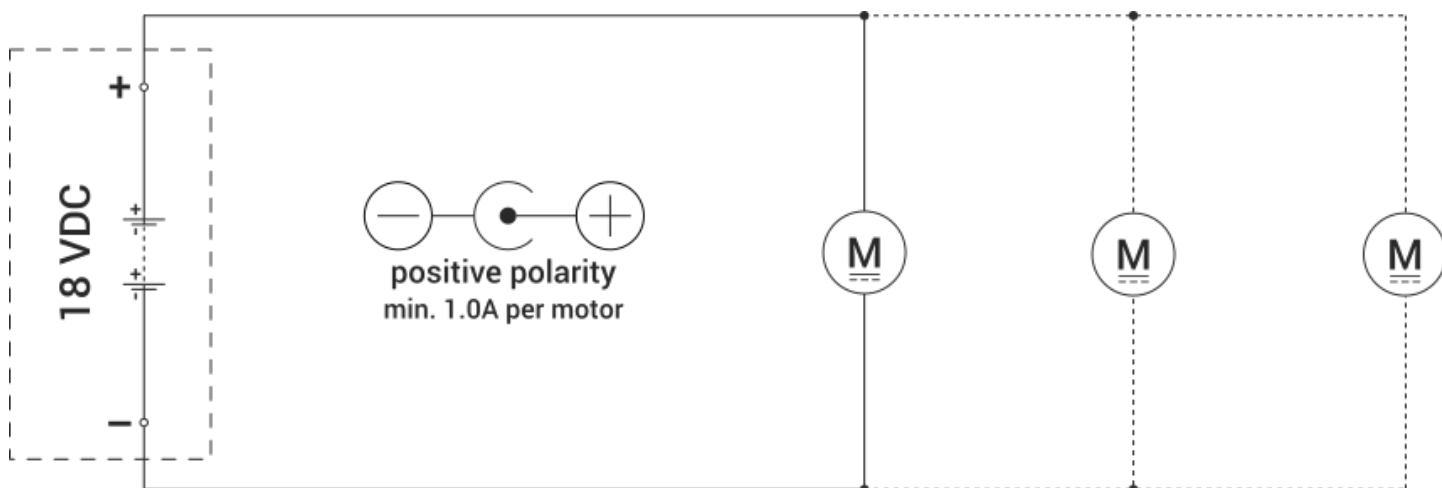
### **Designed with safety in mind**

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

### **Battery Power makes it easy**

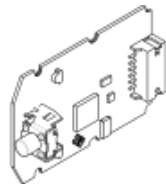

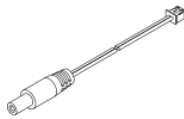


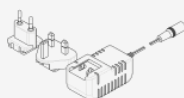
The PowerView® Roman Shade is battery powered, making it incredibly easy to install, operate and maintain. The battery pack is hidden behind the product or mounted on any flat surface. A power supply is optionally available.

## Technical data



Rated voltage (VDC)	18
Type of connection	DC plug (i.d. 2.1mm; o.d. 5.5mm)
Nominal torque (Nm)	0.26
Nominal speed (rpm)	74
Nominal current consumption (A)	0.6
Stall current (A)	1.0
Protection rate	IP 20
Duty rating	1 min. on / 2 min. off
Operation temp. (°C)	0...+60
Power cable length (m)	0.3
Power cable colour	White
Weight (kg)	0.14
Radio frequency (GHz)	2.4

## Accessories

Description	Product code	Packing Unit	Figure
Transceiver	17.0308.0000	10 pcs	
Tranceiver cable	17.0320.0204	100 pcs	
Power cable	17.7000.0000	100 pcs	
Battery tube 18V	17.0349.0000	10 pcs	
AA battery set (12 pcs)	17.2426.0000	24 pcs	
Power supply 18V, 1A	17.2424.0204	1 pc	

Power supply HT-18, 1A

17.0343.0000

5 pcs



Li-Ion Accu Pack

17.0371.0155 (white)

24 PCS

17.0371.0952 (grey)

24 PCS

17.0371.1858 (black)

24 PCS



## Logistics / Applications

Article number	17.0316.0000
Min. order qty	10 pcs
Application	Roman Shades

## 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!



Do not cut any cables!

## Important notice

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