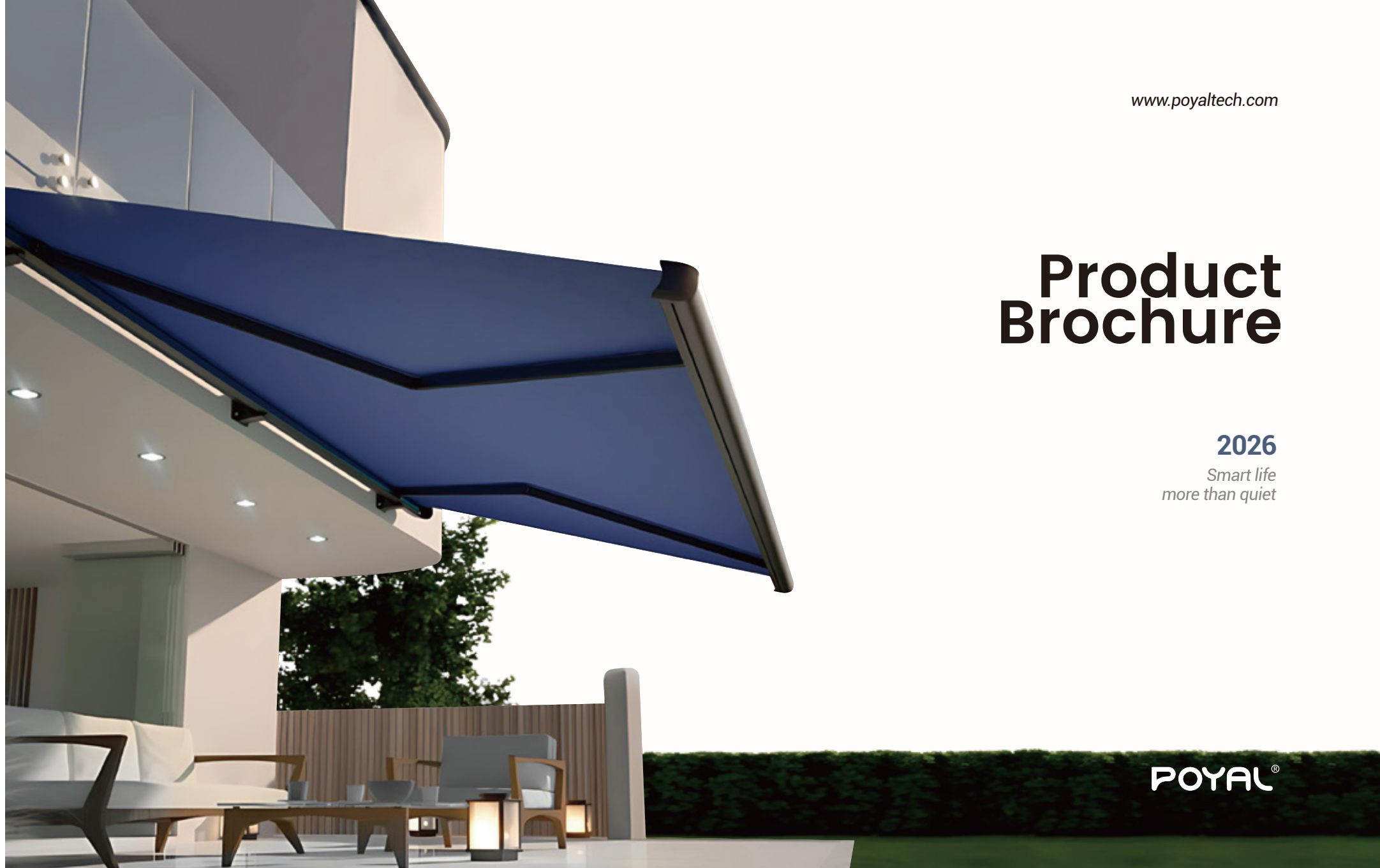




Email: contact@poyal.tech
Website: www.poyaltech.com
Telephone: +86-0571-8261-8286
Zhejiang General Light Curtain Co.,Ltd.

2026 Product Brochure

POYAL®



www.poyaltech.com

Product Brochure

2026

Smart life
more than quiet

POYAL®



Please Scan QR Code to Browse
Our Website

At the intersection of
bold design and **breakthrough innovation**,
we shape **tomorrow's solutions**.

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About Us



86,000+
Land Area



800+
Team Members



200+
Product Category



3
Factory (China 1, China 2, Cambodia)



Factory 1: 44,000 m²



Factory 2: 42,000 m²



Factory 3: 8,000 m²



We possess advanced machinery and rigorous inspection systems to ensure customer satisfaction. The European design team always gives the product design that best conforms to every market trends. We have passed strict factory inspection of BSCI, SEDEX and foreign supermarkets, and all materials are up to REACH standard. Products are exported to Europe, North America, Australia and many other countries. Meanwhile, in order to expand production capacity and meet customer demands, we have established a factory in Cambodia, covering an area of up to 8,000 square meters.

Certification



CE Certification
(Europe)



Wireless
Emission Frequency
Certification (USA)



ETL
Certification
(America)



Regulatory
Compliance Mark
Certification



JRF
Certification
(Japan)



TUV
Certification
(Germany)



KC
Certification
(Korea)



RoHS
Global Environment
Protection
Certification



Societe Generale
De Surveillance S.A
Certification

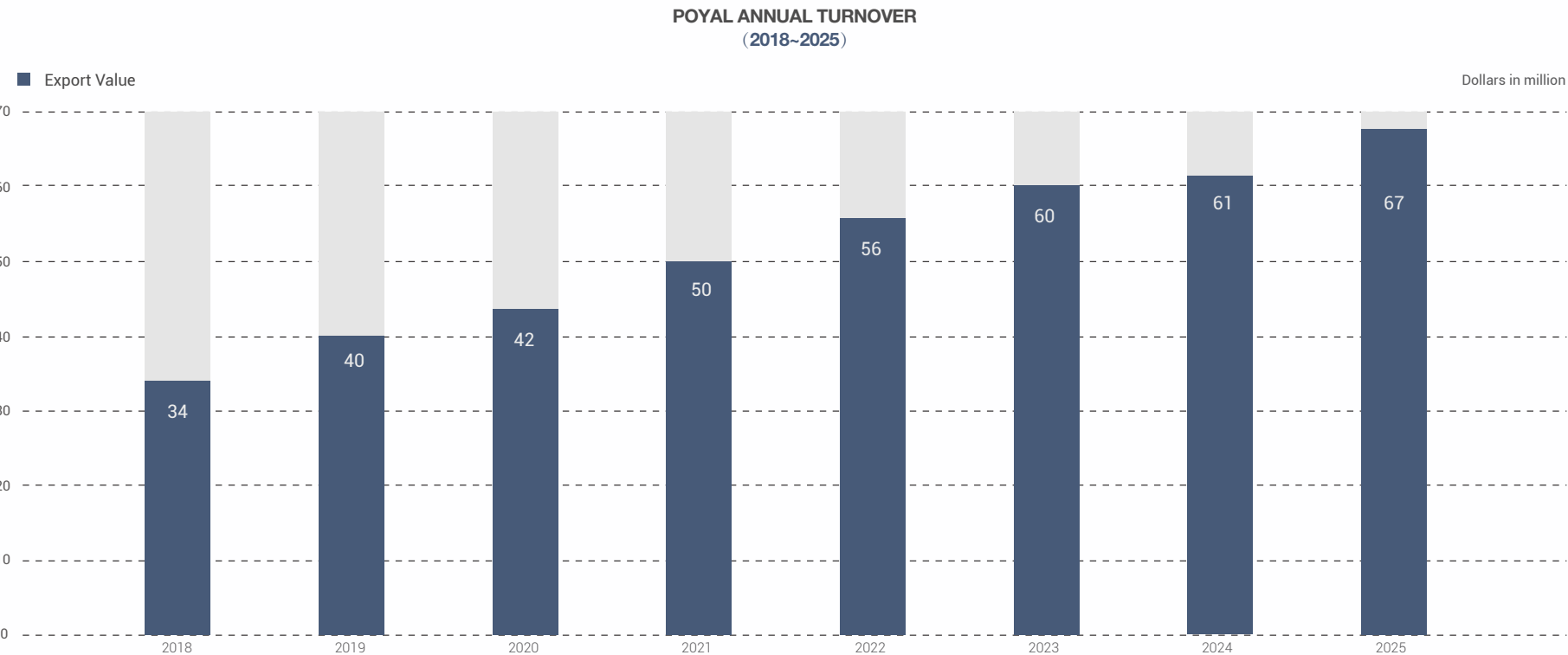


3C
Certification
(China)



In the production process, every tubular motor has been 100% inspected. We adopt advanced MES production technology and strict ISO9001 quality control measures, and have passed CE, FCC, RoHS and other related certifications. Our company has strict requirements on product quality. In order to protect the rights and interests of customers, Poyal promises a 5 years warranty for the tubular motor.

Annual Turnover



Patent Certificate

Product patent certificate



Company Certificate

Product patent certificate



Enterprise Strength

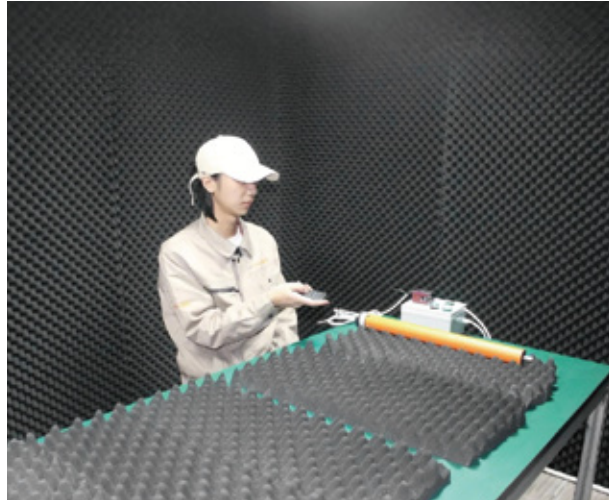
Our company has a complete production line: design, modeling, stamping, injection molding, aluminum and zinc die-casting, painting, electroplating, and electronic component assembly. We are equipped with the most advanced mechanical equipment and the most complete quality inspection system to ensure the stability and precision of the product. The team endows product designs that best conform to human aesthetics. Every year, we pass strict factory audits by BSCI, SEDEX and foreign supermarkets, and all materials meet the reach standard. It is deeply favored by the international market.

5+
Laboratory

30+
Assembly Line

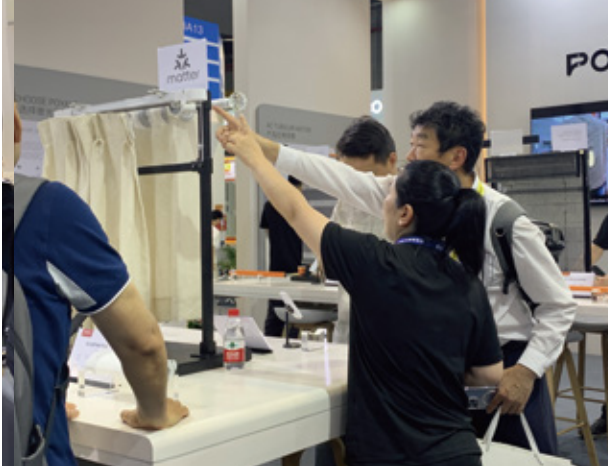
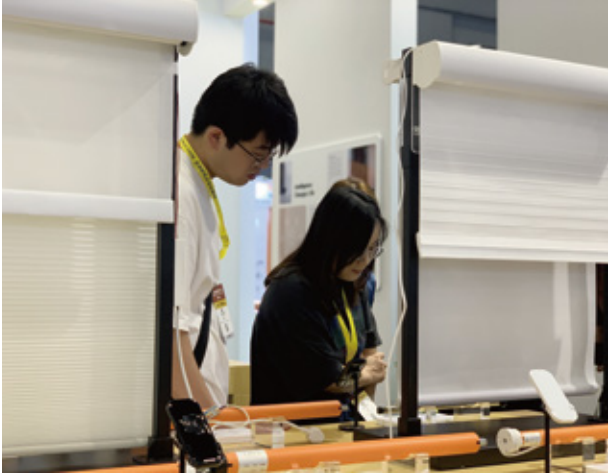
100%
Motor Quality Inspection

15000+
Aging test



Exhibition Information

Poyal has successively participated in many large-scale exhibitions at home and abroad, highlighting the company's latest intelligent products such as tubular motors, curtain motors, and finished curtains. Through various exhibitions, we have gained an understanding of our customers' market demands and enhance users' intelligent experience.

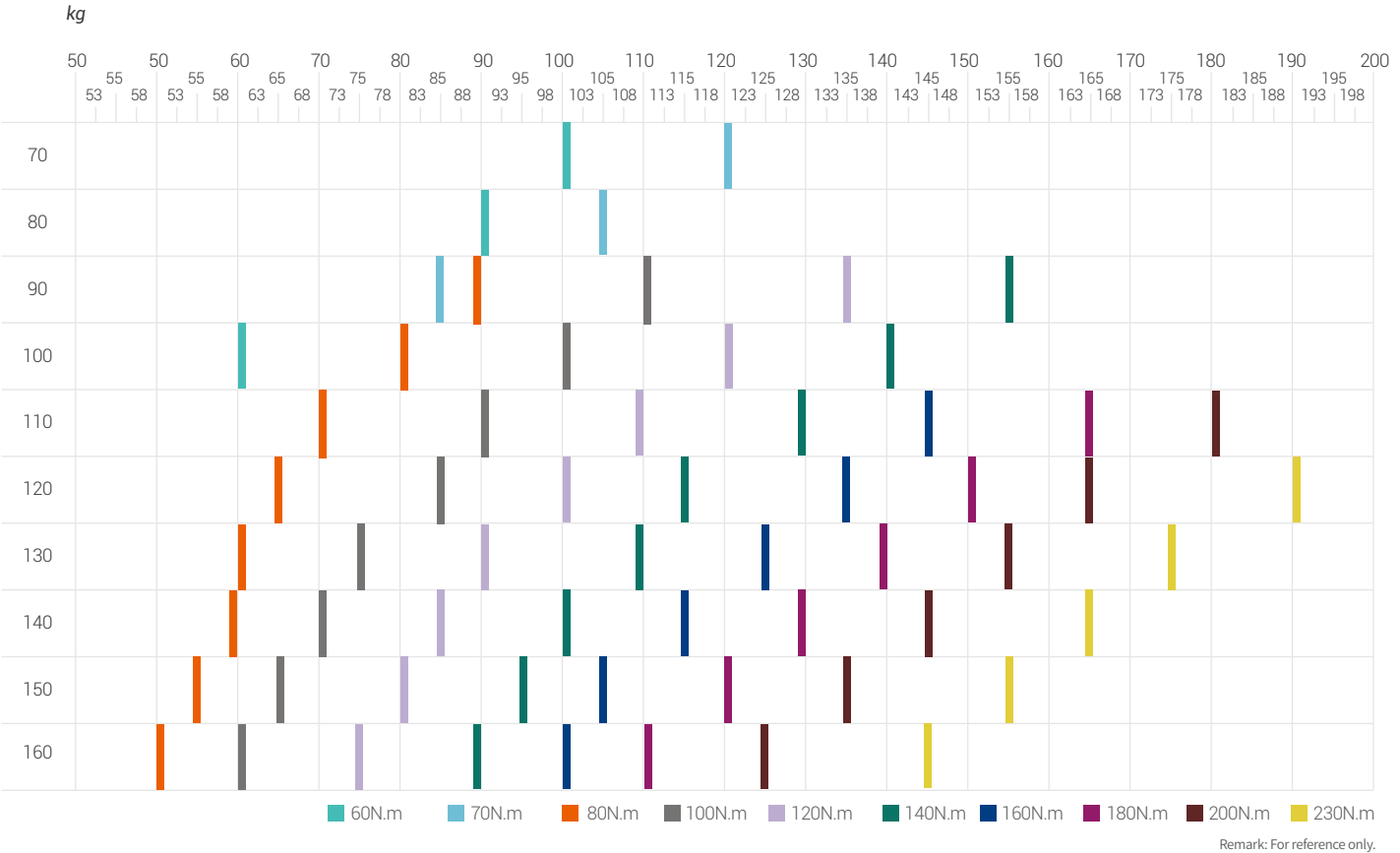
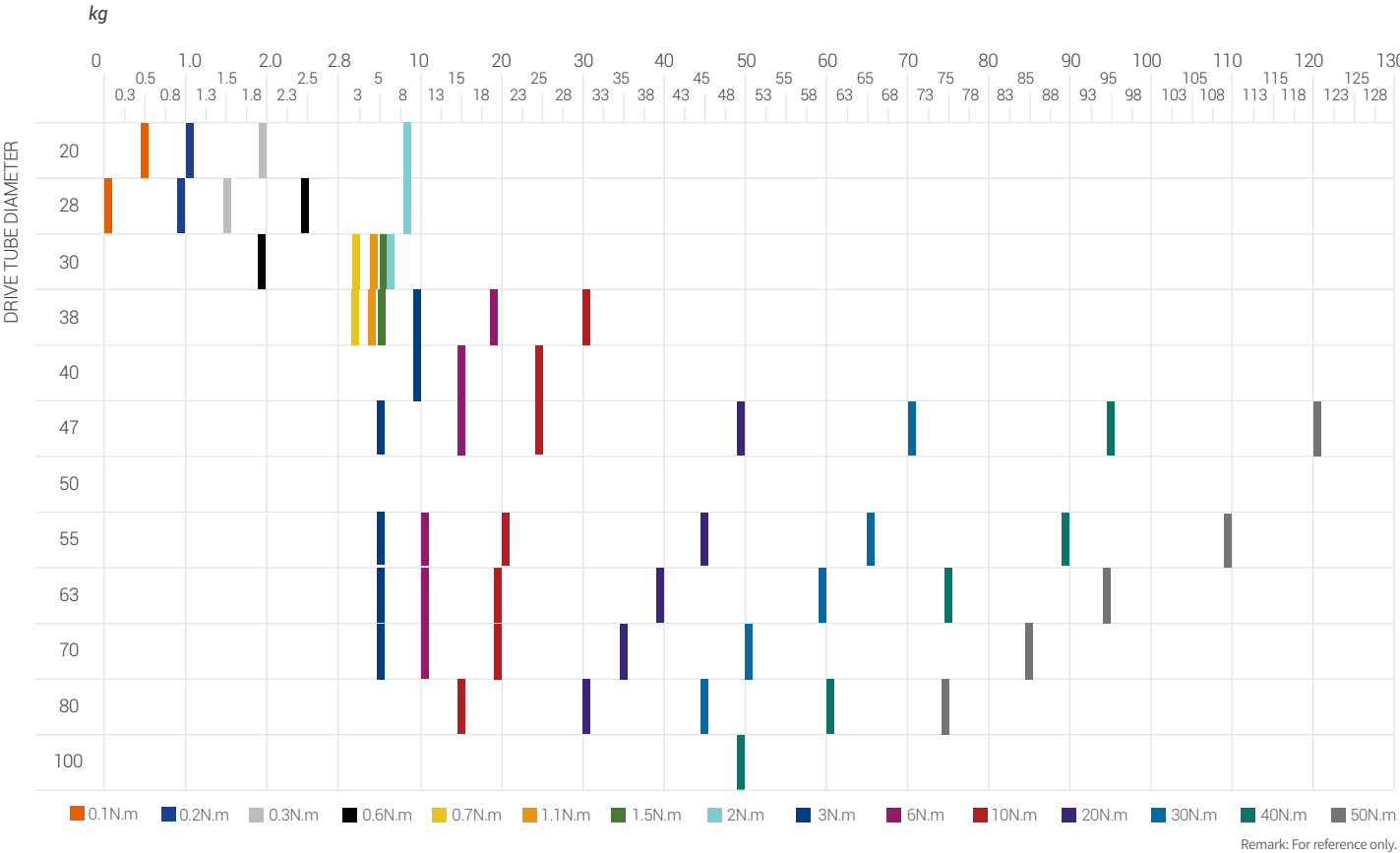
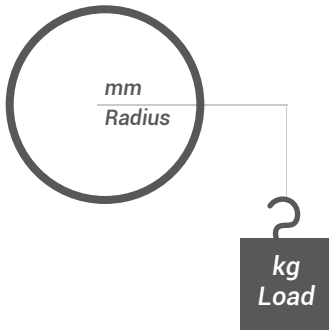


Technical Support

How to choose a tubular motor?

? N.m

Torque(N.m)=Radius(mm)×Load(kg)÷100
=50(mm)×60(kg)÷100=30(N.m)



Export Market

At present, our products are exported to: the United States, Russian, Spain, Poland, Finland, Greece, Romania, Italy, Chile, Peru, Mexico, Canada, New Zealand, Australia, South Africa and other countries.

- Europe

Germany
Italy
Spain
France
Poland
Netherlands
- Asia

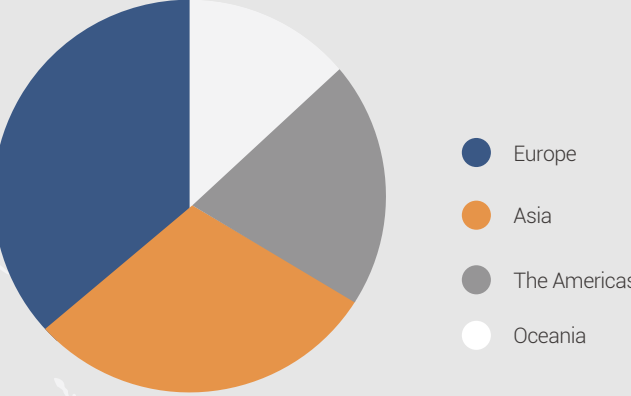
China
India
Japan
South Korea
- The Americas

USA
Canada
Mexico
Columbia
Brazil
Ecuador
Chile
- Oceania

Australia



Poyal has always been committed to developing design based on the needs of interior& exterior smart home industry. With full production line as well as experienced R&D team, we are happy to meet clients' need from all over the world.

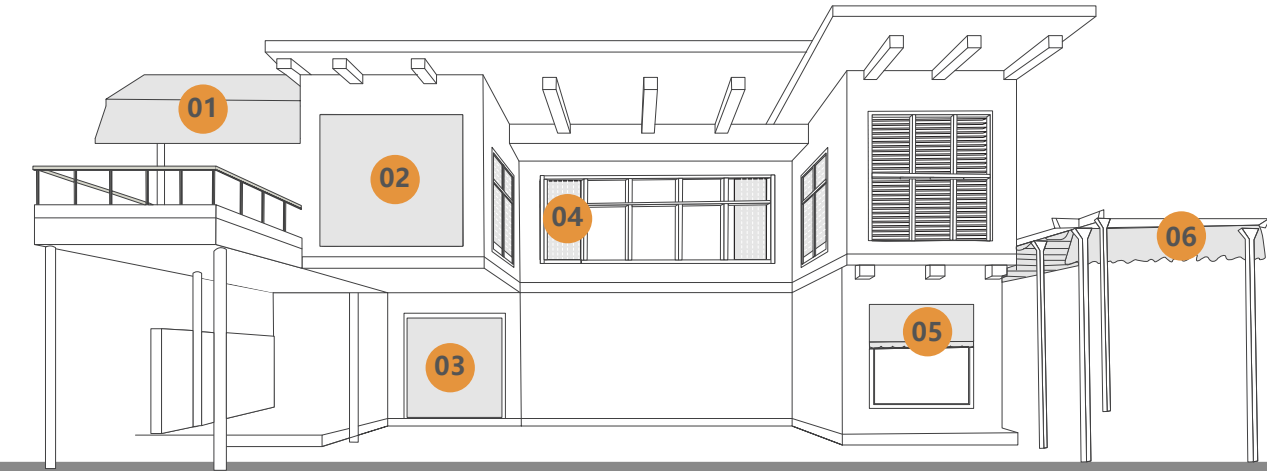


2

Smart Home

Raise the living standard with Motorized Curtain Solutions

In smart living, motorized curtains driven by tubular motors have redefined convenience, energy efficiency and aesthetics. By seamlessly integrating with home automation systems, these smart window treatments - whether it's roller blinds, venetian blinds, dreamy curtains or outdoor awnings - offer unparalleled benefits.



01. Motorized Awnings

Motorized sunshades can prevent outdoor ultraviolet radiation, create new living space, and achieve intelligent and smooth drive of the sunshade, ensuring stable operation.

(Ø45/59/92 series tubular motors)

02. Roller Blinds

Motorized blinds can be used in residential, commercial, office and other places. It operates efficiently and quietly, and is compatible with multiple intelligent protocols to achieve intelligent scene linkage.

(Ø15/25/35 series tubular motors)

03. Motorized Roller Gates

Electric rolling shutter doors can be used in garages, shops and other places. They can achieve manual operation in case of power failure and support multiple intelligent control methods.

(Ø45/59/92 series tubular motors)

04. Curtain Motor

The dream curtain can be used in high-end residences, commercial space and other places. It stops when encountering an obstruction and can be pulled by hand even in case of power failure.

(PC75/820 series curtain motors)

05. Motorized Screens

Outdoor motorized roller blinds can be used in commercial and public buildings, residential areas and other places to achieve remote multi-terminal control and support parallel connection of multiple motors

(Ø45 series tubular motors)

06. Outdoor Pergolas

Outdoor canopies can be used in commercial, residential fields, public facilities, event venues, etc. They are safe and reliable, and suitable for outdoor environments.

(Ø45/59/92 series tubular motors)



matter

What is matter?

The new symbol of connectivity

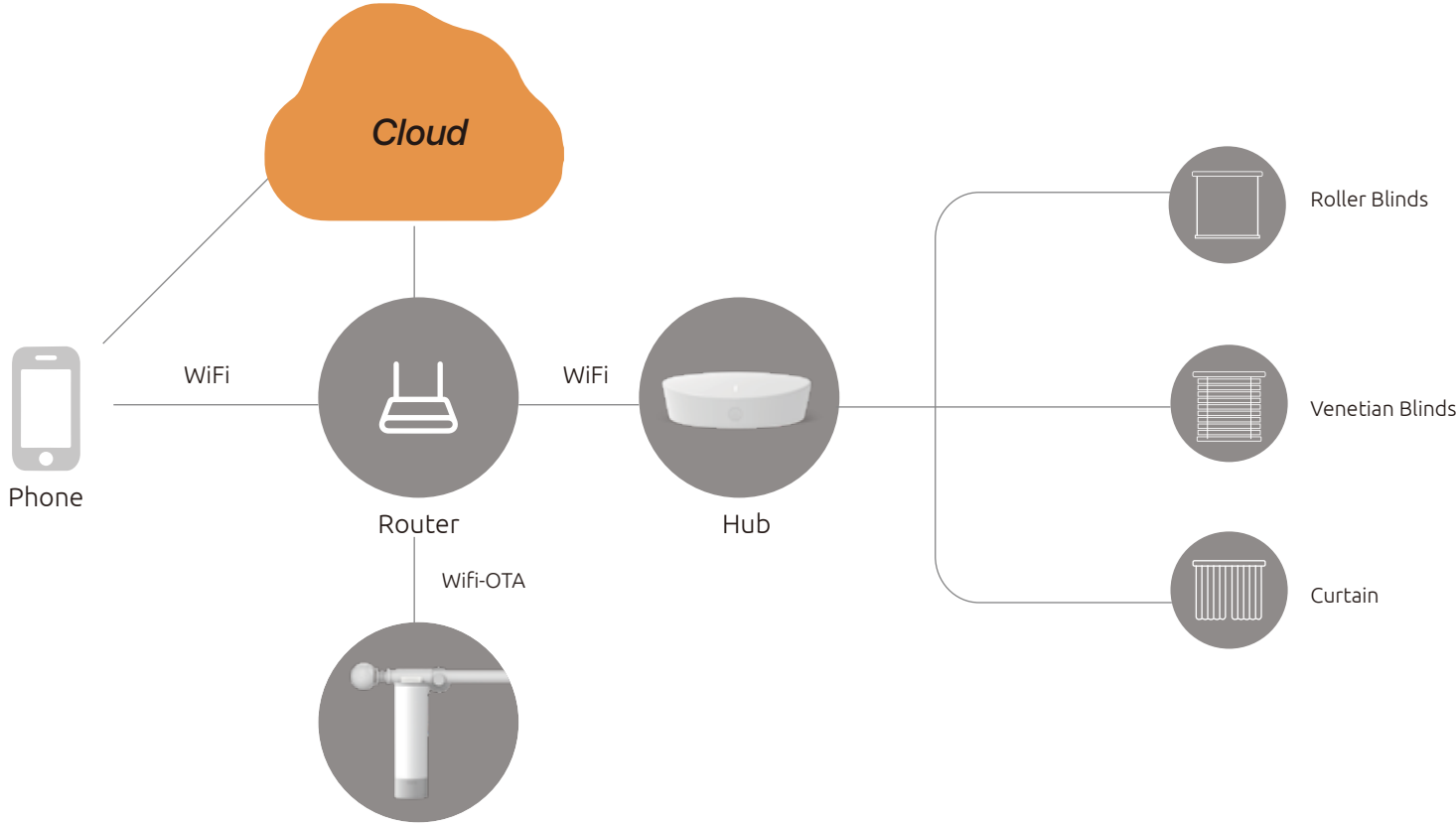
Matter is a unified protocol for smart homes launched by the Connectivity Standards Alliance (CSA). It unifies devices across major platforms (Apple HomeKit, Google Home, Amazon Alexa, etc.) and eliminates brand-locked barriers. It represents seamless cross-platform compatibility. Through the open, secure and reliable connection, it enables seamless collaboration among smart devices of different brands.



Hub Introduction



Schematic Diagram

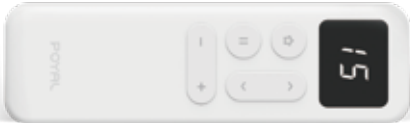


3

Product Portfolio



Product Portfolio

		
PV Venetian Blind Motor	PM AC Tubular Motor	PD DC Tubular Motor
		
PC Curtain Motor	PE Remote	PG Hub

Venetian Blind Motor

PV



Products	Product Model	Page	Coding Of Function	Core Function	Interpretation
PV Venetian/ Honeycomb Blind Motor	PV24E	35	E	Electronic stroke	Electronic stroke +Silent operation
	PV24TDBU	37	TDBU	Electronic stroke	Electronic stroke +Silent operation

More models are coming.....

DC Tubular Motor

PD



Products	Product Model	Page	Coding Of Function	Core Function	Interpretation
PD DC Tubular Motor	PD15LE	33	LE	Built-in lithium battery	Built-in lithium battery + Low power consumption + Electronic stroke+Built-in receiver
	PD25LE	39	LE	Built-in lithium battery	Built-in lithium battery + Low power consumption + Electronic stroke + Built-in receiver
	PD25LEQ	41	LEQ	Built-in lithium battery	Built-in lithium battery + Low power consumption + Electronic stroke + Built-in receiver+Silent operation
	PD25LEQ-Rope	43	LEQ-Rope	Built-in lithium battery	Built-in lithium battery + Low power consumption + Electronic stroke + Built-in receiver+Silent operation+Pull cord control
	PD25TE	45	TE	Built-in adapter	Built-in adapter + Electronic stroke
	PD25TEQ	47	TEQ	Built-in adapter	Built-in adapter+ Electronic stroke + Built-in receiver+ Silent operation

Products	Product Model	Page	Coding Of Function	Core Function	Interpretation
PD DC Tubular Motor	PD28LEQ	49	LEQ	Built-in lithium battery	Built-in lithium battery+Low power consumption +Electronic stroke + Built-in receiver+Silent operation
	PD28TEQ	51	TEQ	Built-in adapter	Built-in adapter+ Electronic stroke + Built-in receiver+ Silent operation
	PD35LE	53	LE	Built-in lithium battery	Built-in lithium battery + Low power consumption+ Electronic stroke + Built-in receiver
	PD35TE	55	TE	Built-in adapter	Built-in adapter + Electronic stroke + Built-in receiver

More models are coming.....

AC Tubular Motor

PM



Products	Product Categories	Product Model	Page	Core Function	Interpretation
PM AC Tubular Motor	PM35 AC Tubular Motor	PM35E	59	Electronic stroke	Electronic stroke + Built-in receiver
		PM35R	61	Standard built-in receiver	Mechanical stroke + Built-in receiver
		PM35S	63	Standard type	Mechanical stroke

Products	Product Categories	Product Model	Page	Core Function	Interpretation
PM AC Tubular Motor	PM45 AC Tubular Motor	PM45E	65	Electronic stroke	Electronic stroke +Built-in receiver
		PM45EB	67	Electronic stroke	Electronic stroke +Blockage detection
		PM45R	69	Standard built-in receiver	Mechanical stroke + Built-in receiver
		PM45S	71	Standard type	Mechanical stroke
		PM45M	73	Manual type	Mechanical stroke + Manual override function
		PM45MR	/	Built-in receiver + Hand crank type	Mechanical stroke + Manual override function+Built-in receiver
	PM59 AC Tubular Motor	PM59E	75	Electronic stroke	Electronic stroke + Built-in receiver
		PM59R	77	Standard built-in receiver	Mechanical stroke + Built-in receiver
		PM59S	79	Standard type	Mechanical stroke
		PM59M	81	Manual type	Mechanical stroke + Manual override function
	PM92 AC Tubular Motor	PM92M	83	Manual type	Mechanical stroke + Manual override function

Product Portfolio



Products	Product Categories	Product Model	Page	Core Function	Interpretation
PC Curtain Motor	PC75 Curtain Motor	PC75TE	89	Built-in adapter	Electronic stroke + Built-in adapter
		PC75LED	92	Built-in adapter	Electronic stroke + Built-in adapter+ External LED light belt
	PC40 Curtain Motor	PC40TE	88	Built-in adapter	Electronic stroke + Built-in adapter
		PC40LE	87	Built-in lithium battery	Electronic stroke + Built-in lithium battery



Products	Product Categories	Product Model	Page	Function Specification
PE Remote/Receiver	PE1000 Remote	PE1001	95	Single-channel button remote
		PE1002	95	Dual-channel button remote
		PE1005	95	Five-channel button remote

Products	Product Categories	Product Model	Page	Function Specification
PE Remote/Receiver	PE2000 walll switch	PE2001	96	Single-channel wall switch
		PE2002	96	Dual-channel wall switch
	PE3000 Remote	PE3001	97	Single-channel button remote
		PE3002	97	Dual-channel button remote
		PE3005	97	Five-channel button remote
		PE3015	97	Fifteen-channel button remote
		PE3115	97	Fifteen-channel Roller Remote
	PE5100 Remote	PE5101	99	Single-channel touchscreen remote
		PE5115	99	Fifteen-channel touchscreen remote
		PE5101-C/PE5115-C15	99	Touchscreen rechargeable remote
	PE5200 Remote	PE5201	100	Single-channel button remote
		PE5215	100	Fifteen-channel button remote
		PE5201-C/PE5215-C15	100	Button rechargeable remote

Product Portfolio

Hub PG



Products	Product Model	Page	Core Function	Interpretation
PG Smart Hub	PG7000	101	Tuya Wi-Fi	Type-C+Group Control
	PG7000-1	101	Tuya Wi-Fi	Type-C+OTA+Group Control
	PG7001	101	Tuya Wi-Fi	Type-C+OTA+POE+Group Control

Curtain Pole PR



Products	Product Model	Page	Core Function	Interpretation
PR Motorized Curtain Pole	PR75TE	92	Built-in receiver	Electronic stroke+Built-in adapter

Intelligent Module PS



Products	Product Model	Page	Core Function	Interpretation
PS Intelligent Module	PS7001	102	Tuya	Tuya+OTA
	PS7002	102	RS485	RS485+Dry contact
	PS7003	102	Matter	Matter

4

DC Tubular Motor



PD15LE

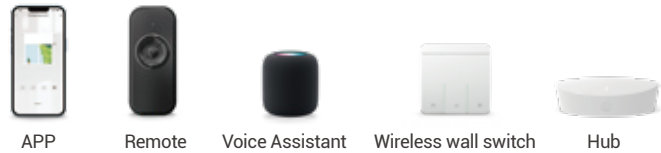
15LE Tubular Motor



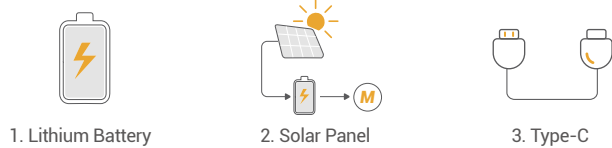
Features

- Type-C
- Smart control
- The third limit
- Built-in lithium battery
- Quiet design
- Three speed mode
- Built-in receiver
- Electronic stroke

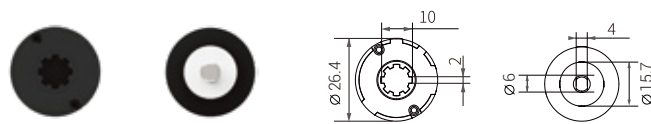
Control System



Power Supply Method



End Dimension

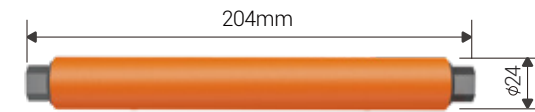


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PD15LE-0.3/30	0.3	30	7.4	0.8	6	1.5	IP20

Accessories		Application	
Crown PA66+GF30 	Runner PA66+GF30 	 Motorized Roller Blinds	 Motorized Zebra Blinds

PV24E

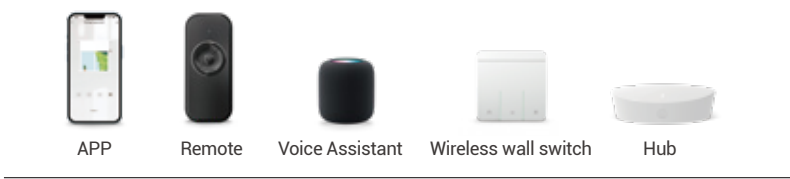
24E Tubular Motor



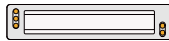
Features

- Quiet design
- Smart control
- The third limit
- Electronic stroke
- Three speed mode

Control System



Power Supply Method



AC100~240V

1. Power Adapter

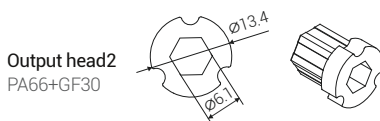
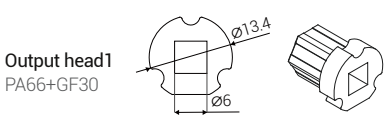
End Dimension



Connectivity: Seamless link to various platforms vis Poyal Module, built-in or external.

Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PV24E-0.8/30	0.8	30	100-240	0.08	18	5	IP20

Accessories



Application



Motorized Aluminum Venetian Blinds



Motorized Honeycomb Blinds

PV24 TDBU

24TDBU Tubular Motor



Features

- Quiet design
- Smart control
- The third limit
- Electronic stroke
- Three speed mode

Control System



Power Supply Method



End Dimension

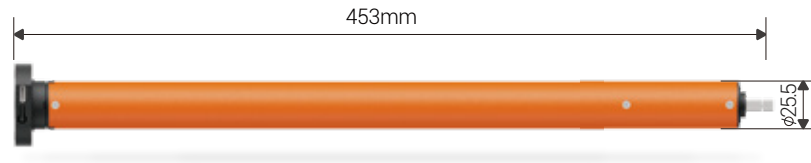


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PV24TDBU-0.6/34	0.6	34	12	1.3	16	4	IP20

Accessories	Application
Output head1 PA66+GF30	Day and night honeycomb blinds
Output head2 PA66+GF30	Motorized Honeycomb Blinds

PD25LE

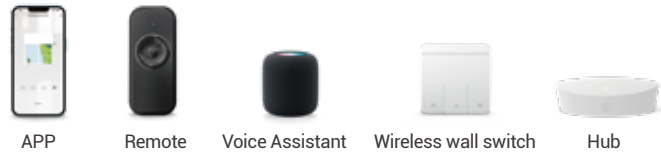
25LE Tubular Motor



Features

- Quiet design
- Smart control
- Built-in receiver
- The third limit
- Built-in antenna
- Built-in lithium battery
- Three speed mode
- Ultra-thin stroke head
- Electronic stroke

Control System



DC

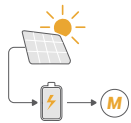


Connectivity: Seamless link to various platforms via Poyal Hub.

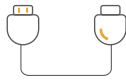
Power Supply Method



1. Lithium Battery

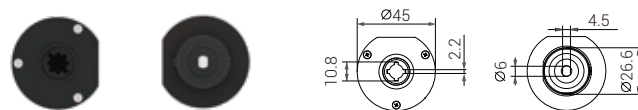


2. Solar Panel

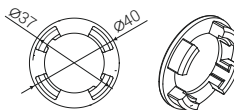
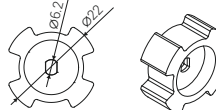


3. Type-C

End Dimension

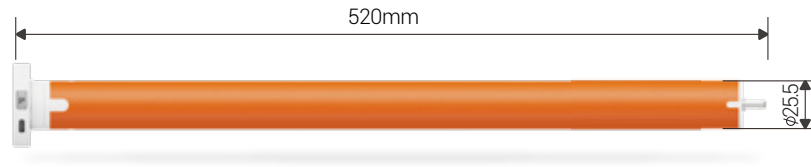


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PD25LE-0.7/25	0.7	25	7.4	1	7.4	3	IP20
PD25LE-1/20	1	20	7.4	1.3	9.6	5	IP20

Accessories		Application		
Crown NBR 	Runner NBR 	 Motorized Roller Blinds	 Motorized Zebra Blinds	 Motorized Shangri-la Blinds

PD25LEQ

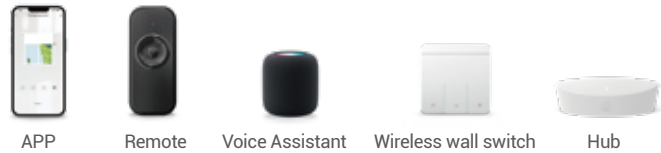
25LEQ Tubular Motor



Features

- Ultra-quiet
- Smart control
- Built-in receiver
- Ultra-long standly time
- Ultra-thin stroke head
- Built-in lithium battery
- Three speed mode
- Electronic stroke
- The third limit
- Built-in antenna

Control System



DC

tuya



WiFi

alexa

matter

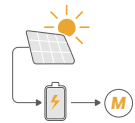


Connectivity: Seamless link to various platforms via Poyal Hub.

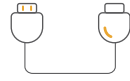
Power Supply Method



1. Lithium Battery

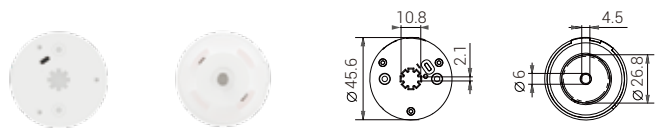


2. Solar Panel



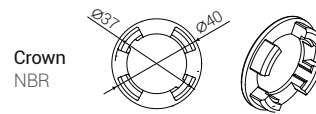
3. Type-C

End Dimension

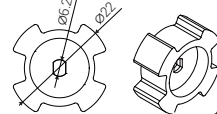


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PD25LEQ-1.1/30	1.1	30	11.2	0.92	10	5	IP20

Accessories



Runner NBR



Application



Motorized Roller Blinds



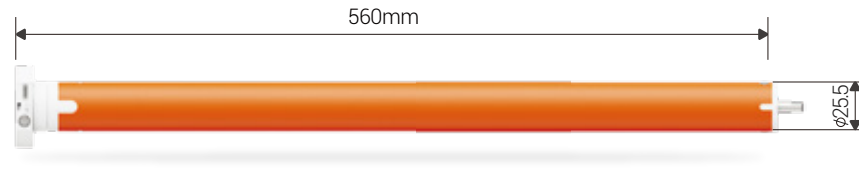
Motorized Zebra Blinds



Motorized Shangri-la Blinds

PD25LEQ-Rope

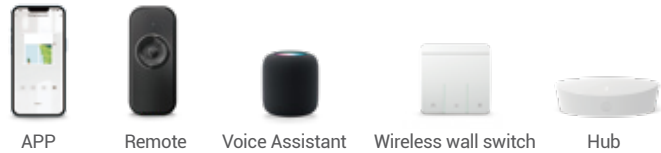
25LEQ-Rope Tubular Motor



Features

- Ultra-quiet
- Smart control
- Built-in receiver
- Ultra-long standly time
- Ultra-thin stroke head
- Built-in lithium battery
- Three speed mode
- Electronic stroke
- Pull cord control
- The third limit
- Built-in antenna

Control System



DC

tuya



WiFi

alexa

matter

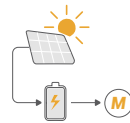


Connectivity: Seamless link to various platforms via Poyal Hub.

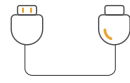
Power Supply Method



1. Lithium Battery

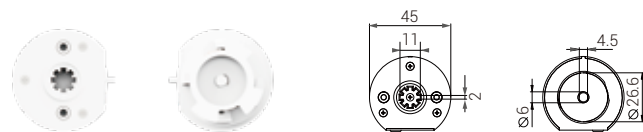


2. Solar Panel



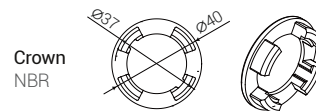
3. Type-C

End Dimension

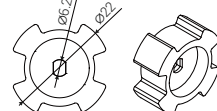


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PD25LEQ-Rpoe-2/30	2	30	11.2	1.6	18	9	IP20

Accessories



Runner NBR



Application



Motorized Roller Blinds



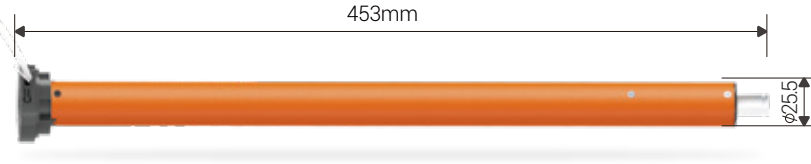
Motorized Zebra Blinds



Motorized Shangri-la Blinds

PD25TE

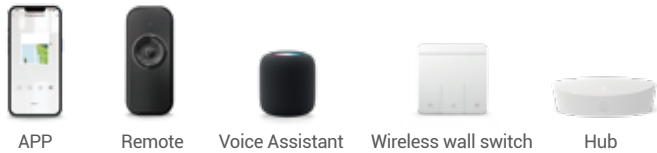
25TE Tubular Motor



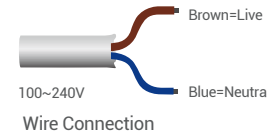
Features

- Quiet design
- Smart control
- Electronic stroke
- The third limit
- Built-in antenna
- Wide voltage power supply
- Three speed mode
- Ultra-thin stroke head

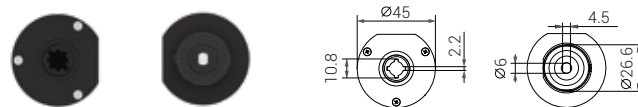
Control System



Power Supply Method



End Dimension



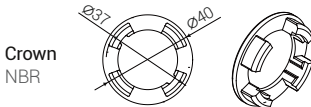
DC



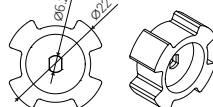
Connectivity: Seamless link to various platforms vis Poyal Module, built-in or external.

Model	Torque (N.m)	Rotating Speed (Rpm)	Input Voltage (V)	Rated Power (W)	Protection Level
PD25TE-1.5/20	1.5	20	100~240	18	IP20

Accessories



Runner
NBR



Application



Motorized
Roller Blinds



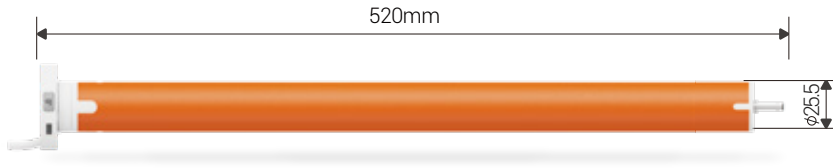
Motorized
Zebra Blinds



Motorized
Shangri-la Blinds

PD25TEQ

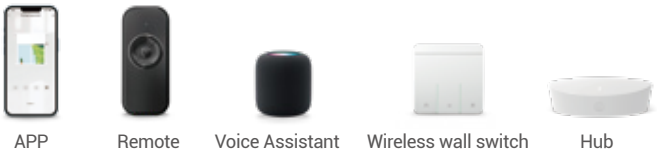
25TEQ Tubular Motor



Features

- Ultra-quiet
- Smart control
- Electronic stroke
- The third limit
- Built-in antenna
- Wide voltage power supply
- Three speed mode
- Ultra-thin stroke head

Control System



DC

tuya



WiFi

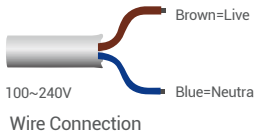
alexa

matter

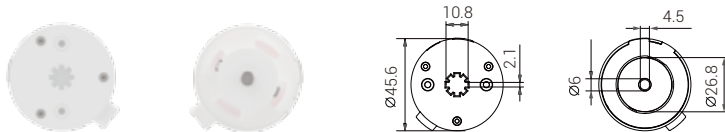


Connectivity: Seamless link to various platforms vis Poyal Module, built-in or external.

Power Supply Method

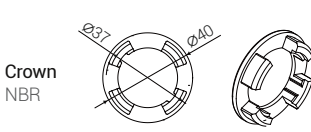


End Dimension

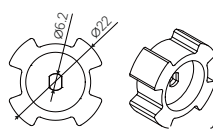


Model	Torque (N.m)	Rotating Speed (Rpm)	Input Voltage (V)	Rated Power (W)	Protection Level
PD25TEQ-1.5/30	1.5	30	100~240	12	IP20

Accessories



Runner NBR



Application



Motorized Roller Blinds



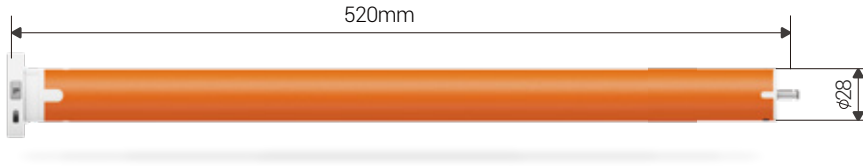
Motorized Zebra Blinds



Motorized Shangri-la Blinds

PD28LEQ

28LEQ Tubular Motor

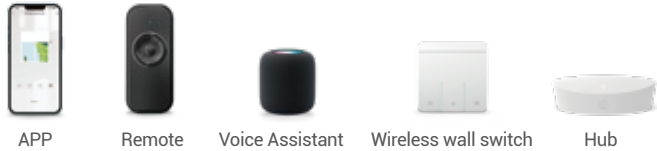


Features

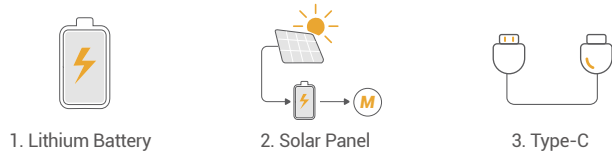
Motor Introduction

- Type-C
- Ultra-quiet
- The third limit
- Three speed mode
- Built-in receiver
- Built-in lithium battery
- Smart control
- Electronic stroke
- Ultra-long standby time

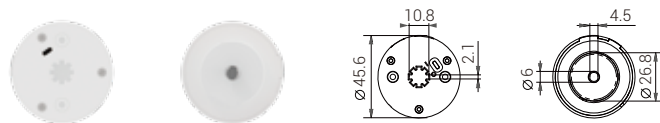
Control System



Power Supply Method



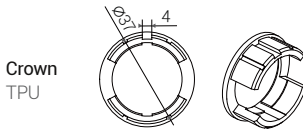
End Dimension



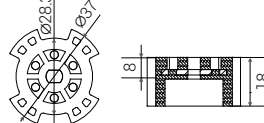
Connectivity: Seamless link to various platforms via Poyal Hub.

Model	Torque (N.m)	Rotating Speed (Rpm)	Input Voltage (V)	Rated Power (W)	Protection Level
PD28LEQ-2/30	2	30	11.2	17	IP20

Accessories



Runner TPU



Application



Motorized Roller Blinds



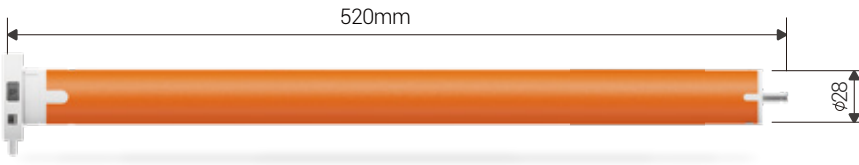
Motorized Zebra Blinds



Motorized Shangri-la Blinds

PD28TEQ

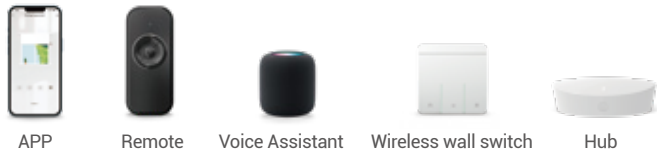
28TEQ Tubular Motor



Features

- Ultra-quiet
- Smart control
- Electronic stroke
- The third limit
- Built-in antenna
- Wide voltage power supply
- Three speed mode
- Ultra-thin stroke head

Control System



DC

tuya



WiFi

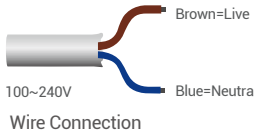
alexa

matter

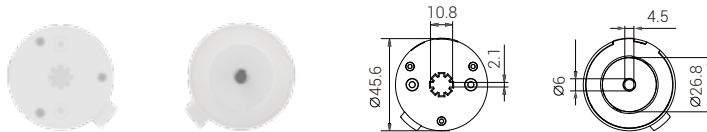


Connectivity: Seamless link to various platforms via Poyal Module, built-in or external.

Power Supply Method

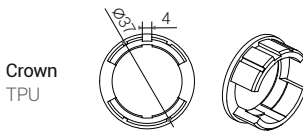


End Dimension

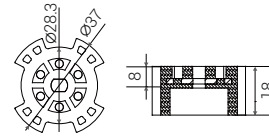


Model	Torque (N.m)	Rotating Speed (Rpm)	Input Voltage (V)	Rated Power (W)	Protection Level
PD28TEQ-2/30	2	30	100~240	18	IP20

Accessories



Runner TPU



Application



Motorized Roller Blinds



Motorized Zebra Blinds



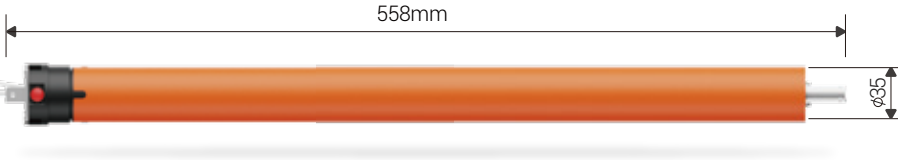
Motorized Shangri-la Blinds

PD35LE

35LE Tubular Motor



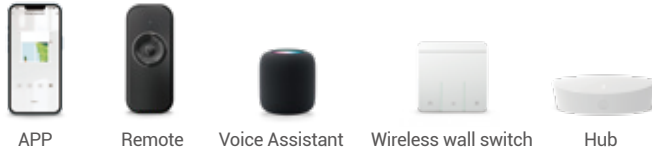
Connectivity: Seamless link to various platforms via Poyal Hub.



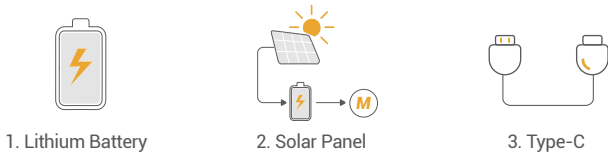
Features

- Type-C
- Three speed mode
- Built-in receiver
- Electronic stroke
- Quiet design
- Built-in lithium battery
- Smart control
- The third limit

Control System



Power Supply Method



End Dimension



Model	Torque (N.m)	Rotating Speed (Rpm)	Input Voltage (V)	Rated Power (W)	Protection Level
PD35LE-8/18	8	18	14.8	40	IP20

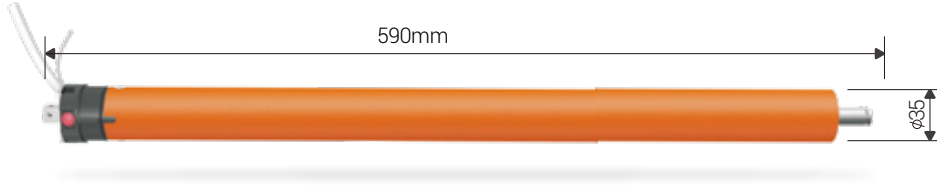
Accessories

Application



PD35TE

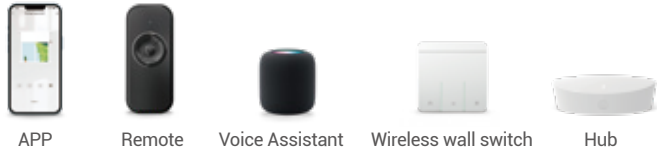
35TE Tubular Motor



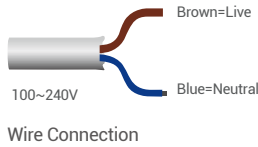
Features

- Smart control
- Built-in transformer
- Electronic stroke
- The third limit
- Three speed mode
- Built-in receiver

Control System



Power Supply Method



End Dimension

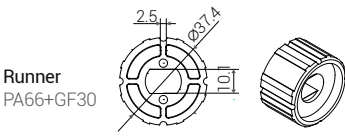
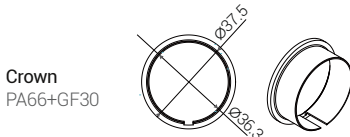


Connectivity: Seamless link to various platforms vis Poyal Module, built-in or external.

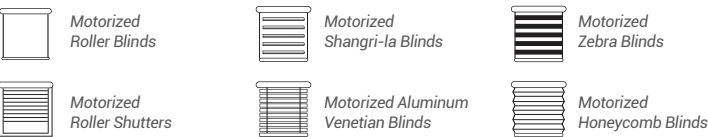
DC

Model	Torque (N.m)	Rotating Speed (Rpm)	Input Voltage (V)	Rated Power (W)	Protection Level
PD35TE-8/18	8	18	100-240V	40	IP20

Accessories



Application



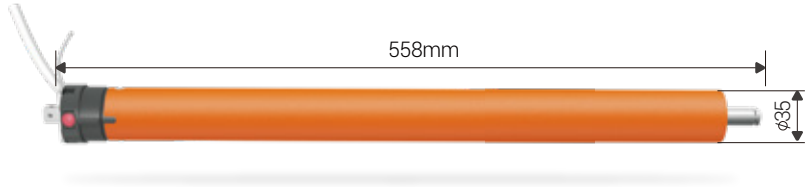
5

AC Tubular Motor



PM35E

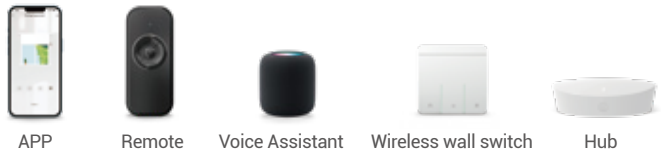
35E Tubular Motor



Features

- Quiet design
- The third limit
- Electronic stroke
- Built-in receiver
- Smart control

Control System

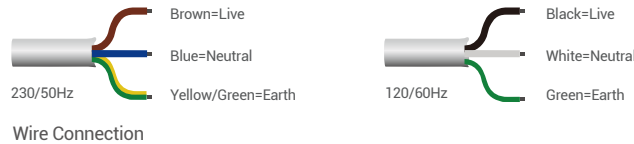


AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method

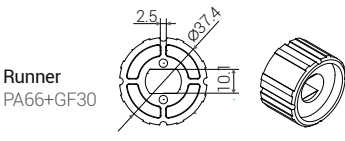
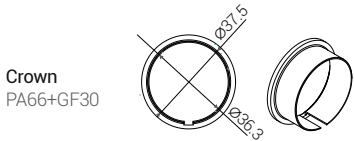


End Dimension

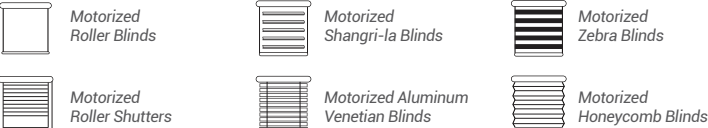


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM35E-3/28	3	28	230	0.51	112	IP44
PM35E-5/17	5	17	230	0.51	112	IP44
PM35E-6/28	6	28	230	0.55	130	IP44
PM35E-10/17	10	17	230	0.55	130	IP44
PM35E-3/34-120	3	34	120	1.02	112	IP44
PM35E-5/20-120	5	20	120	1.02	112	IP44
PM35E-6/34-120	6	34	120	1.05	130	IP44
PM35E-10/20-120	10	20	120	1.05	130	IP44

Accessories

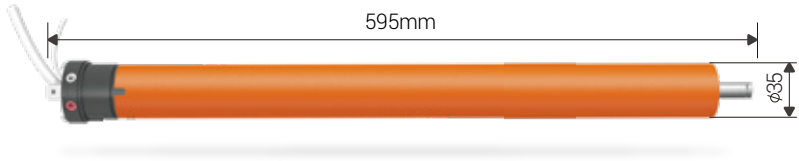


Application



PM35R

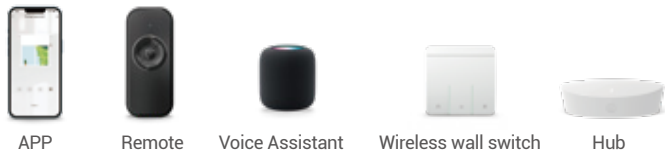
35R Tubular Motor



Features

- Quiet design
- High precision Motor
- Copper mechanical limit
- Built-in receiver
- Step dimming function

Control System

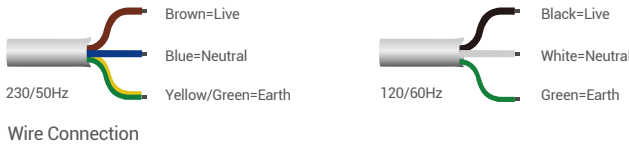


AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method

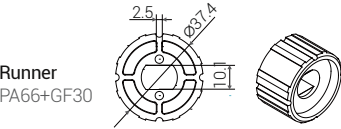


End Dimension

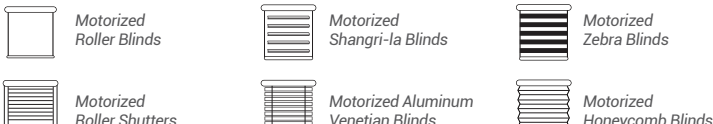


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM35R-3/28	3	28	230	0.51	112	IP44
PM35R-5/17	5	17	230	0.51	112	IP44
PM35R-6/28	6	28	230	0.55	130	IP44
PM35R-10/17	10	17	230	0.55	130	IP44
PM35R-3/34-120	3	34	120	1.02	112	IP44
PM35R-5/20-120	5	20	120	1.02	112	IP44
PM35R-6/34-120	6	34	120	1.05	130	IP44
PM35R-10/20-120	10	20	120	1.05	130	IP44

Accessories

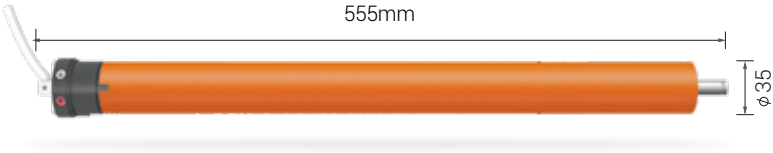


Application



PM35S

35S Tubular Motor



Features

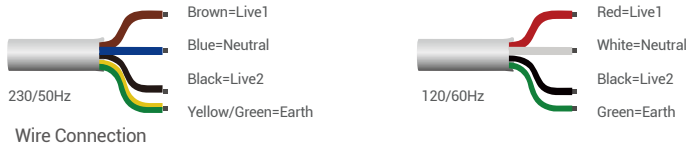
- Quiet design
- External mechanical switch
- Copper mechanical limit

Control System



Switch

Power Supply Method



End Dimension

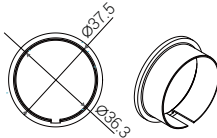


AC

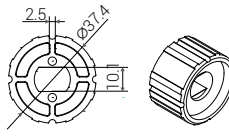
Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM35S-3/28	3	28	230	0.51	112	IP44
PM35S-5/17	5	17	230	0.51	112	IP44
PM35S-6/28	6	28	230	0.55	130	IP44
PM35S-10/17	10	17	230	0.55	130	IP44
PM35S-3/34-120	3	34	120	1.02	112	IP44
PM35S-5/20-120	5	20	120	1.02	112	IP44
PM35S-6/34-120	6	34	120	1.05	130	IP44
PM35S-10/20-120	10	20	120	1.05	130	IP44

Accessories

Crown
PA66+GF30



Runner
PA66+GF30



Application



Motorized Roller Blinds



Motorized Shangri-la Blinds



Motorized Zebra Blinds



Motorized Roller Shutters



Motorized Aluminum Venetian Blinds



Motorized Honeycomb Blinds

PM45E

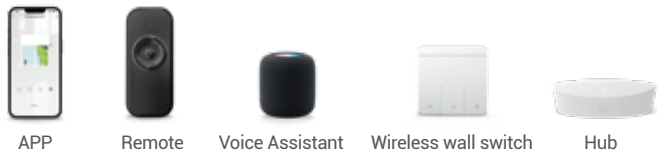
45E Tubular Motor



Features

- The third limit
- Built-in receiver
- Smart control
- Electronic stroke

Control System

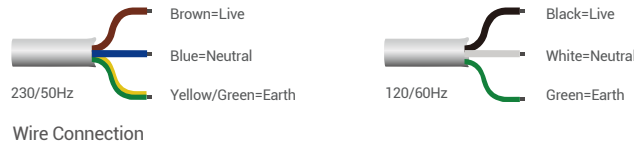


AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method

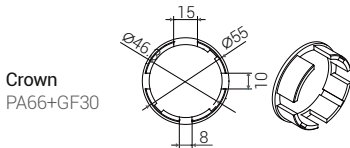


End Dimension

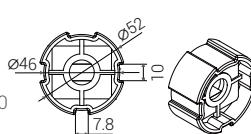


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM45E-10/15	10	15	230	0.65	142	IP44
PM45E-20/15	20	15	230	0.65	155	IP44
PM45E-20/26	20	26	230	1.05	235	IP44
PM45E-30/15	30	15	230	0.91	202	IP44
PM45E-50/12	50	12	230	1.03	228	IP44
PM45E-10/18-120	10	18	120	1.20	142	IP44
PM45E-20/18-120	20	18	120	1.30	185	IP44
PM45E-20/31-120	20	31	120	1.96	235	IP44
PM45E-30/18-120	30	18	120	1.68	202	IP44
PM45E-50/14-120	50	14	120	2.40	228	IP44

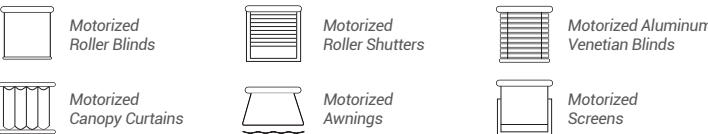
Accessories



Runner
PA66+GF30



Application



PM45EB

45EB Tubular Motor



Features

- Electronic limit
- Electronic stroke
- Built-in receiver
- The third limit
- Blockage detection

Control System



APP



Remote



Wireless wall switch

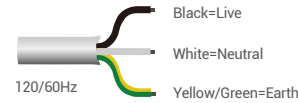
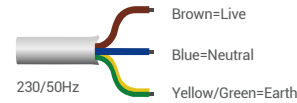
Hub

AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method



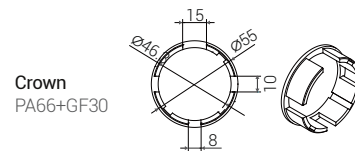
Wire Connection

End Dimension

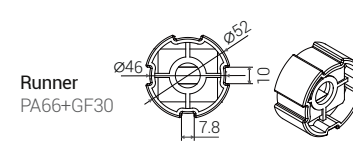


Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM45EB-10/15	10	15	230	0.65	142	IP44
PM45EB-20/15	20	15	230	0.65	155	IP44
PM45EB-20/26	20	26	230	1.05	235	IP44
PM45EB-10/18-120	10	18	120	1.20	142	IP44
PM45EB-20/18-120	20	18	120	1.30	155	IP44
PM45EB-20/31-120	20	31	120	1.96	235	IP44

Accessories



Crown
PA66+GF30



Runner
PA66+GF30

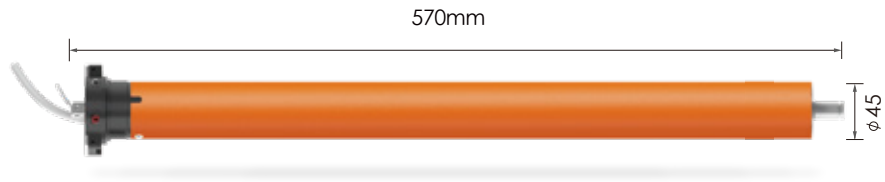
Application



Motorized Roller Shutters

PM45R

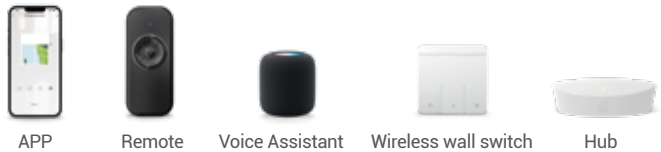
45R Tubular Motor



Features

- Built-in receiver
- Copper mechanical limit

Control System

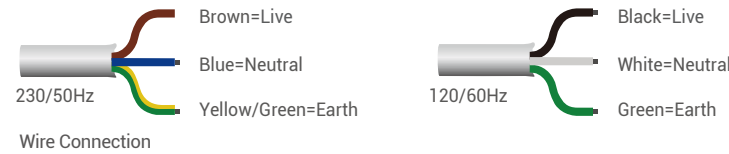


AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method



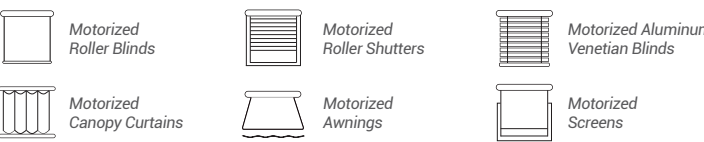
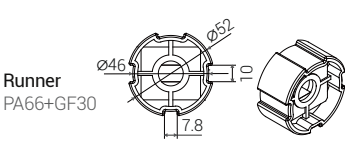
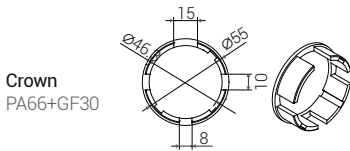
End Dimension



Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM45R-10/15	10	15	230	0.65	142	IP44
PM45R-20/15	20	15	230	0.65	155	IP44
PM45R-20/26	20	26	230	1.05	235	IP44
PM45R-30/15	30	15	230	0.91	202	IP44
PM45R-50/12	50	12	230	1.03	228	IP44
PM45R-10/18-120	10	18	120	1.20	142	IP44
PM45R-20/18-120	20	18	120	1.30	185	IP44
PM45R-20/31-120	20	31	120	1.96	235	IP44
PM45R-30/18-120	30	18	120	1.68	202	IP44
PM45R-50/15-120	50	15	120	2.40	228	IP44

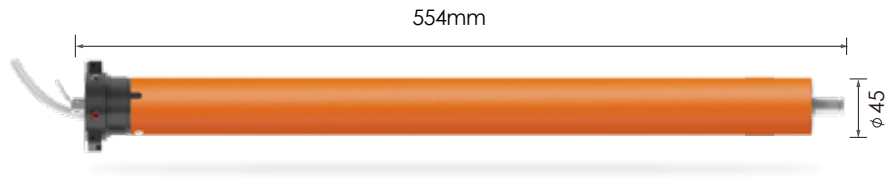
Accessories

Application



PM45S

45S Tubular Motor



Features

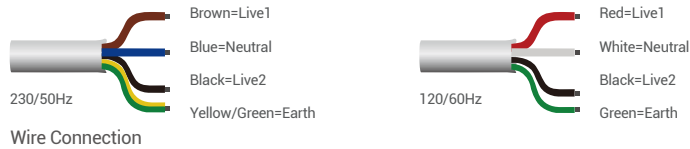
- External mechanical switch
- Copper mechanical limit

Control System

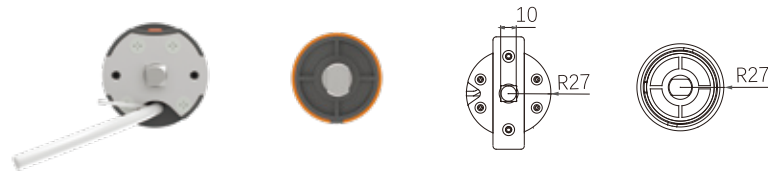


Switch

Power Supply Method



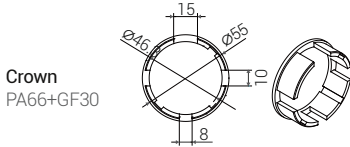
End Dimension



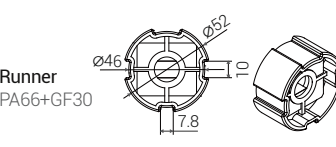
AC

Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM45S-10/15	10	15	230	0.65	142	IP44
PM45S-20/15	20	15	230	0.65	155	IP44
PM45S-20/26	20	26	230	1.05	235	IP44
PM45S-30/15	30	15	230	0.91	202	IP44
PM45S-50/12	50	12	230	1.03	228	IP44
PM45S-10/18-120	10	18	120	1.20	142	IP44
PM45S-20/18-120	20	18	120	1.30	185	IP44
PM45S-20/31-120	20	31	120	1.96	235	IP44
PM45S-30/18-120	30	18	120	1.68	202	IP44
PM45S-50/15-120	50	15	120	2.40	228	IP44

Accessories



Crown
PA66+GF30



Runner
PA66+GF30

Application



Motorized
Roller Blinds



Motorized
Roller Shutters



Motorized Aluminum
Venetian Blinds



Motorized
Canopy Curtains



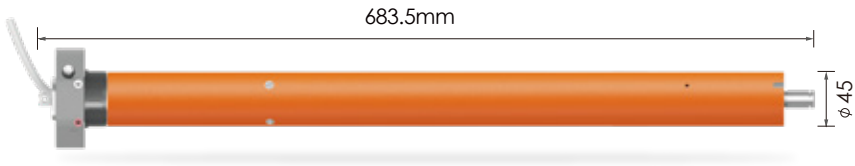
Motorized
Awnings



Motorized
Screens

PM45M

45M Tubular Motor



Features

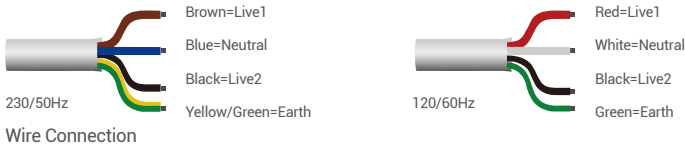
- Manual override
- Copper mechanical limit
- External mechanical switch

Control System

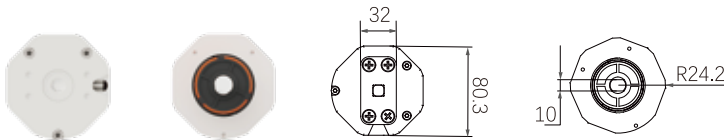


Switch

Power Supply Method



End Dimension



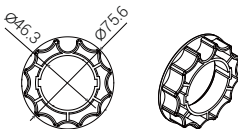
AC

Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM45M-10/15	10	15	230	0.65	142	IP44
PM45M-20/15	20	15	230	0.65	155	IP44
PM45M-20/26	20	26	230	1.05	235	IP44
PM45M-30/15	30	15	230	0.91	202	IP44
PM45M-50/12	50	12	230	1.03	228	IP44
PM45M-10/18-120	10	18	120	1.20	142	IP44
PM45M-20/18-120	20	18	120	1.30	185	IP44
PM45M-20/31-120	20	31	120	1.96	235	IP44
PM45M-30/18-120	30	18	120	1.68	202	IP44
PM45M-50/15-120	50	15	120	2.40	228	IP44

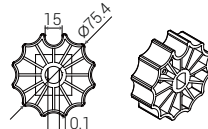
Accessories

Application

Crown
PA66+GF30



Runner
PA66+GF30



Motorized
Roller Shutters



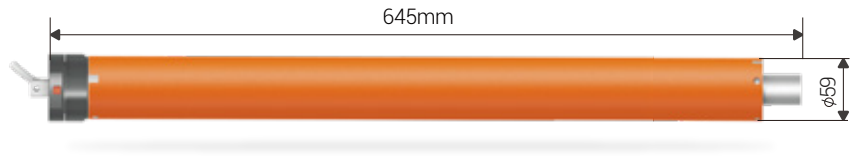
Motorized
Awnings



Motorized
Roller Gates

PM59E

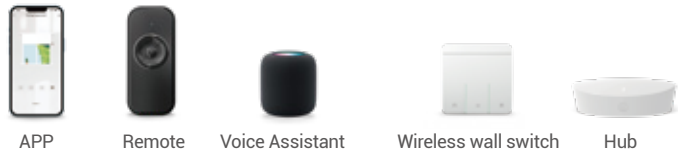
59E Tubular Motor



Features

- Built-in receiver
- Electronic stroke
- Smart control
- The third limit

Control System

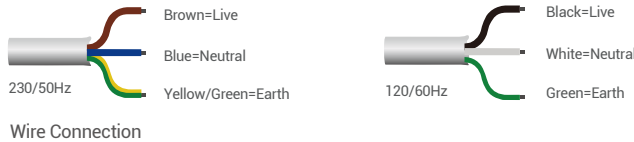


AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method



End Dimension



Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM59E-60/12	60	12	230	1.16	246	IP44
PM59E-80/12	80	12	230	1.43	316	IP44
PM59E-100/12	100	12	230	1.56	340	IP44
PM59E-120/9	120	9	230	1.56	350	IP44
PM59E-120/12	120	12	230	1.77	390	IP44
PM59E-140/9	140	9	230	1.64	370	IP44
PM59E-60/14-120	60	14	120	2.32	246	IP44
PM59E-80/14-120	80	14	120	2.86	316	IP44
PM59E-100/14-120	100	14	120	3.12	340	IP44
PM59E-120/11-120	120	11	120	3.12	350	IP44
PM59E-120/14-120	120	14	120	3.54	390	IP44
PM59E-140/11-120	140	11	120	3.28	370	IP44

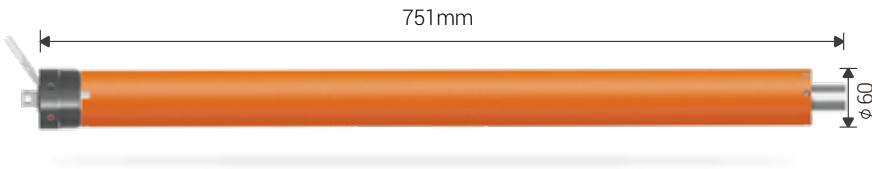
Accessories

Application



PM59R

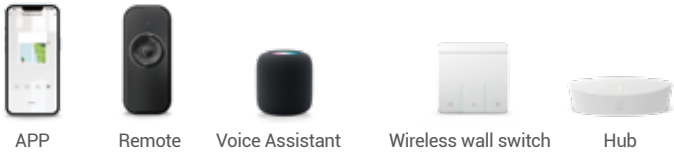
59R Tubular Motor



Features

- Built-in receiver
- Copper mechanical limit

Control System

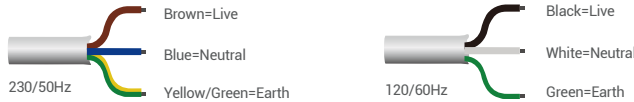


AC



Connectivity: Seamless link to various platforms via Poyal Hub.

Power Supply Method



Wire Connection

End Dimension



Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM59R-60/12	60	12	230	1.16	246	IP44
PM59R-80/12	80	12	230	1.43	316	IP44
PM59R-100/12	100	12	230	1.56	340	IP44
PM59R-120/9	120	9	230	1.56	350	IP44
PM59R-120/12	120	12	230	1.77	390	IP44
PM59R-140/9	140	9	230	1.64	370	IP44
PM59R-60/14-120	60	14	120	2.32	246	IP44
PM59R-80/14-120	80	14	120	2.86	316	IP44
PM59R-100/14-120	100	14	120	3.12	340	IP44
PM59R-120/11-120	120	11	120	3.12	350	IP44
PM59R-120/14-120	120	14	120	3.54	390	IP44
PM59R-140/11-120	140	11	120	3.28	370	IP44

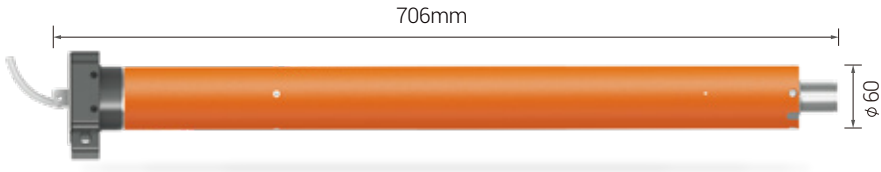
Accessories

Application



PM59M

59M Tubular Motor



Features

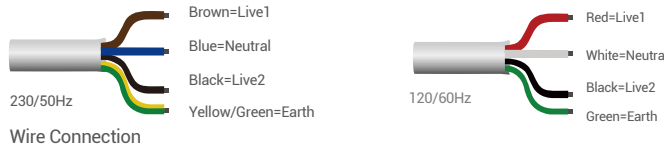
- External mechanical switch
- Copper mechanical limit
- Manual override

Control System

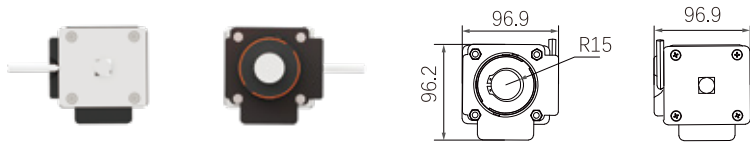


Switch

Power Supply Method



End Dimension

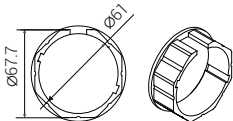


AC

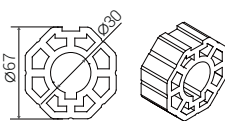
Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM59M-60/12	60	12	230	1.16	246	IP44
PM59M-80/12	80	12	230	1.43	316	IP44
PM59M-100/12	100	12	230	1.56	340	IP44
PM59M-120/9	120	9	230	1.56	350	IP44
PM59M-120/12	120	12	230	1.77	390	IP44
PM59M-140/9	140	9	230	1.64	370	IP44
PM59M-60/14-120	60	14	120	2.32	246	IP44
PM59M-80/14-120	80	14	120	2.86	316	IP44
PM59M-100/14-120	100	14	120	3.12	340	IP44
PM59M-120/11-120	120	11	120	3.12	350	IP44
PM59M-120/14-120	120	14	120	3.54	390	IP44
PM59M-140/11-120	140	11	120	3.28	370	IP44

Accessories

Crown
PA66+GF30



Runner
PA66+GF30



Application



Motorized
Awnings



Motorized
Roller Gates

PM92M

92M Tubular Motor



Features

- External mechanical switch
- Copper mechanical limit
- Manual override

Control System



Switch

Power Supply Method



Wire Connection

End Dimension

Customization.....



Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Current (A)	Rated Power (W)	Protection Level
PM92M-230/12	230	12	230	3.60	830	IP44
PM92M-300/8	300	8	230	3.80	880	IP44

Application



Motorized Roller Gates

6

Curtain Motor



PC40LE

PC40LE Curtain Motor

new



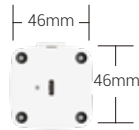
Features

- DC quiet motor
- Automatic limit setting
- Wireless connectivity
- Manual pull-start
- Soft start and stop
- 2N loading capacity 90Kg
- Concise design
- One-click disassembly
- Manual Override
- Compatible with various track systems

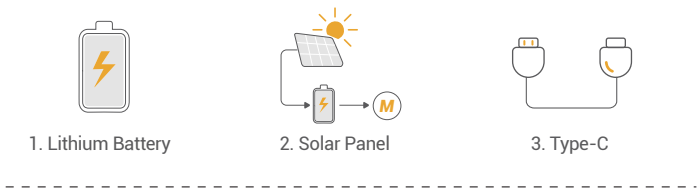
Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PC40LE	1.2	90	11.2	36	90	IP20



Connectivity: Seamless link to various platforms via Poyal Module, built-in or external.



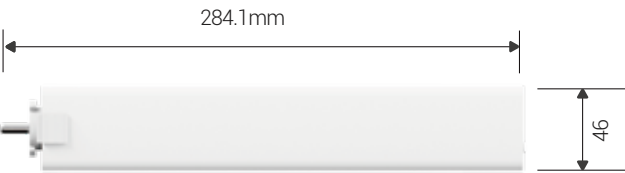
Power Supply Method



PC40TE

PC40TE Curtain Motor

new



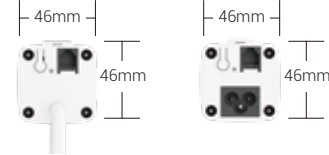
Features

- DC quiet motor
- Automatic limit setting
- Wired / wireless connectivity
- Manual pull-start
- Soft start and stop
- 2N loading capacity 90Kg
- Concise design
- One-click disassembly
- Manual Override
- Compatible with various track systems

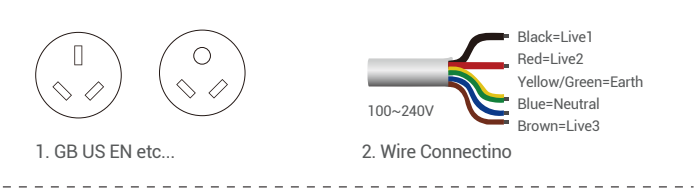
Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PC40TE-36	1.2	90	100-240	36	40	IP20
PC40TE-50	2	90	100-240	50	90	IP20



Connectivity: Seamless link to various platforms via Poyal Module, built-in or external.

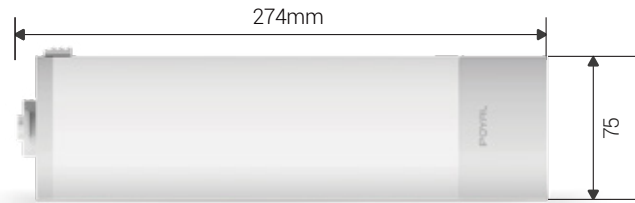


Power Supply Method



PC75TE

PC75TE Curtain Motor



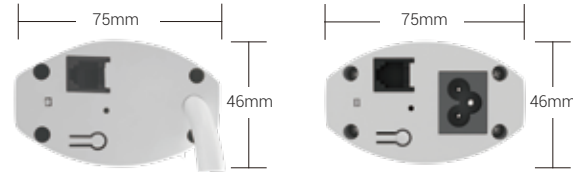
Features

- DC quiet motor
- Automatic limit setting
- Wired / wireless connectivity
- Manual pull-start
- Soft start and stop
- 2N loading capacity 90Kg
- Concise design
- One-click disassembly
- Manual Override
- Compatible with various track systems

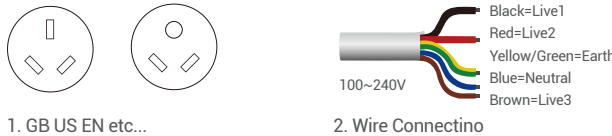
Model	Torque (N.m)	Rotating Speed (Rpm)	Rated Voltage (V)	Rated Power (W)	Loading Capacity (Kg)	Protection Level
PC75TE-36	1.2	90	100-240	36	40	IP20
PC75TE-50	2	90	100-240	50	90	IP20



Connectivity: Seamless link to various platforms via Poyal Module, built-in or external.



Power Supply Method



Accessories

2-meter track accessories

Image	Model	Standard Requirement	Material
	Poyal Rail	2	Aluminum
	Pulley	2	Plastic+metal
	Runner	14	Plastic
	Belt	3.94m	Plastic
	Clasp	4	Plastic
	Gearbox	2	Plastic+Steel

The number of accessories varies with the length of the track. For more information, please contact our sales....

Image	Model	Standard Requirement	Material
	Conntctor	1	Aluminum
	Hook	2	Plastic
	Bracket	4	Steel
	Ruler head	1	Plastic
	Ruler	1	Plastic
	Latch	2	Stainless Steel

Track Load-Bearing

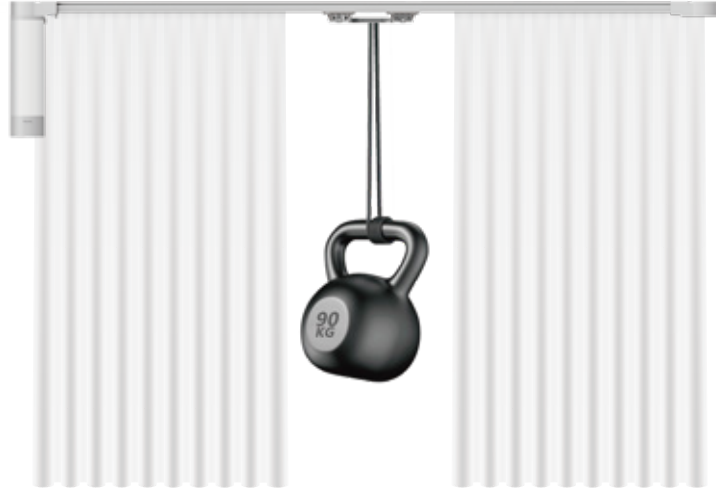
2N loading capacity 90Kg

One-way draw



Load-bearing capacity: **90kg**

Two-way draw



Load-bearing capacity: **90kg**

Application

Supports multiple installation methods



Roman rod mounting



Track installation



LED Track installation



S-shaped track

7

Control System



Customer-oriented design
for the best user experience.



Button Type Remote

PE1000 Series



PE1001
Button Type Remote

- Model: PE1001
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: CR2032
- Dimension: 133mm×36mm×12.5mm



PE1002
Button Type Remote

- Model: PE1002
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: CR2032
- Dimension: 133mm×36mm×12.5mm



PE1005
Button Type Remote

- Model: PE1005
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: CR2032
- Dimension: 133mm×36mm×12.5mm

Wireless wall switch

PE2000 Series



Grey



White

PE2001
Wireless wall switch

- Model: PE2001
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: CR2032
- Dimension: 86mm×86mm×12mm



White



Grey

PE2002
Wireless wall switch

- Model: PE2002
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: CR2032
- Dimension: 86mm×86mm×12mm

Button Type Remote

PE3000 Series



PE3001
Button Type Remote

- Model: PE3001
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3002
Button Type Remote

- Model: PE3002
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3005
Button Type Remote

- Model: PE3005
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3015
Button Type Remote

- Model: PE3015
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3115
Roller Remote

- Model: PE3115
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm

new



PE3001
Button Type Remote

- Model: PE3001
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3002
Button Type Remote

- Model: PE3002
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3005
Button Type Remote

- Model: PE3005
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3015
Button Type Remote

- Model: PE3015
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm



PE3115
Roller Remote

- Model: PE3115
- Power: 3V
- Frequency: 433.92MHz
- Working Current: ≤20mA
- Distance: 35m
- Battery Specification: AAA Battery
- Dimension: 134mm×40mm×13mm

new

Touch Screen Remote

PE5100 Series



Battery-powered



Rechargeable



- PE5101**
Touch Screen Remote
- Model: PE5101/PE5101-C
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm
 - Material: Glass, ABS



- PE5101**
Touch Screen Remote
- Model: PE5101/PE5101-C
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm
 - Material: Glass, ABS



- PE5115**
Touch Screen Remote
- Model: PE5115/PE5115-C15
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm
 - Material: Glass, ABS



- PE5115**
Touch Screen Remote
- Model: PE5115/PE5115-C15
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm
 - Material: Glass, ABS

Button Type Remote

PE5200 Series



Battery-powered



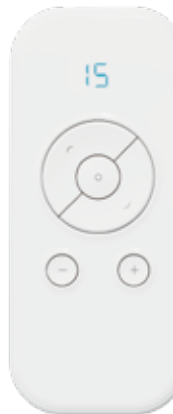
Rechargeable



- PE5201**
Button Type Remote
- Model: PE5201/PE5201-C
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm



- PE5201**
Button Type Remote
- Model: PE5201/PE5201-C
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm



- PE5215**
Button Type Remote
- Model: PE5215/PE5215-C15
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm



- PE5215**
Button Type Remote
- Model: PE5215/PE5215-C15
 - Power: 3V
 - Frequency: 433.92MHz
 - Working Current: ≤20mA
 - Distance: 35m
 - Power supply: CR2430 button battery / Type-C
 - Dimension: 115.5mm×50mm×12.5mm

Hub Introduction

PG7000 Series



new



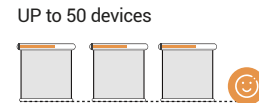
PG7000
Hub

- Model: PG7000
- Input Interface: **Type-C**
- RF Transmit Frequency: 433.92MHz
- Group control: Max. 15 motors
- Dimension: 105mm×97mm×32.5mm



PG7000-1
Hub

- Model: PG7000-1
- Input Interface: **Type-C**
- RF Transmit Frequency: 433.92MHz
- Group control: Max. 50 motors
- Dimension: 105mm×97mm×32.5mm



1.Group control



PG7001
Hub

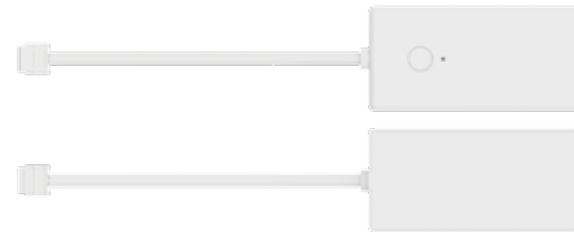
- Model: PG7001
- Input Interface: **Type-C/POE**
- RF Transmit Frequency: 433.92MHz/868MHz
- Group control: Max. 50 motors
- Dimension: 105mm×97mm×32.5mm



Intelligent Module

PS7000 Series

new



PS7001
Intelligent Module

- Model: PS7001
- Working voltage: 3.3V
- Working temperature: -10°C~55°C
- Working current: <500mA



PS7002
Intelligent Module

- Model: PS7002
- Working voltage: 3.3V
- Working temperature: -10°C~55°C
- Working current: <500mA



PS7003
Intelligent Module

- Model: PS7003
- Working voltage: 3.3V
- Working temperature: -10°C~55°C
- Working current: <500mA

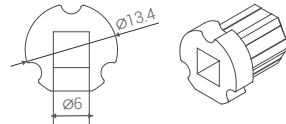
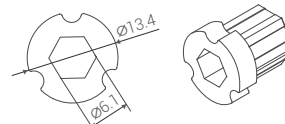
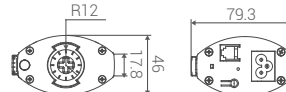
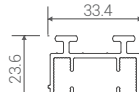
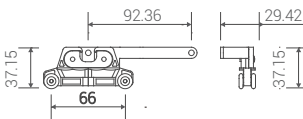
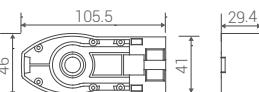
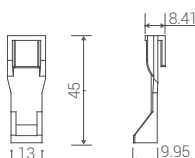


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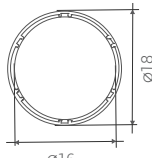
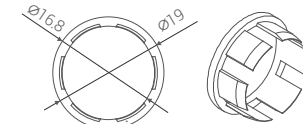
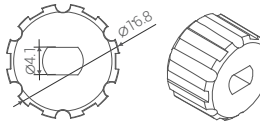
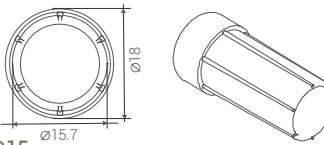
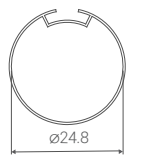
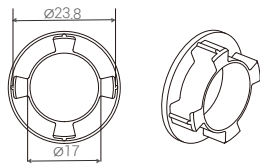
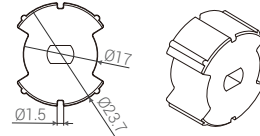
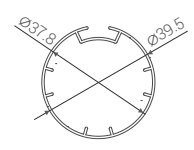
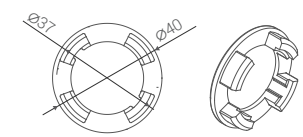
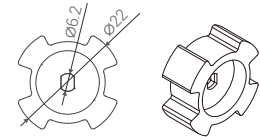
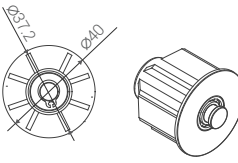
Accessories



Accessories

Motor	Output head 1	Output head 2		
PV24	PV24 PA66+GF30 	PV24 PA66+GF30 		
Curtain Motor Accessory	Splicing Guide Rail	Pulley	Gearbox	Hook
PM75 PC+ABS 	PM75 6063 	PM75 POM 	PM75 PC+ABS 	PM75 PC+ABS 

Accessories

Motor	Tube	Crown	Runner	Idler
PD15	Ø18 PD15 6063 	PD15 PA66+GF30 	PD15 PA66+GF30 	PD15 ABS 
PD15	Ø25 PD15 6063 	PD15 PA66+GF30 	PD15 PA66+GF30 	
PD25	Ø38 PD25 6063 	PD25 NBR 	PD25 NBR 	PD25 ABS 

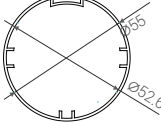
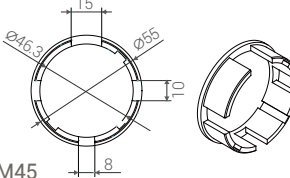
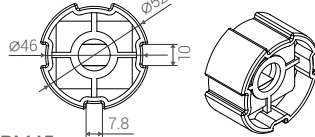
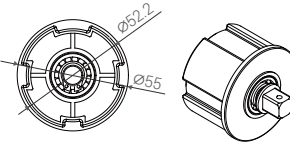
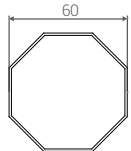
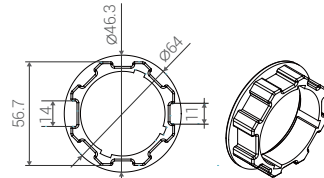
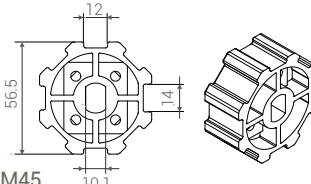
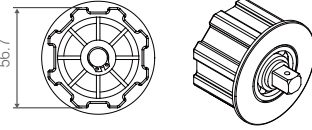
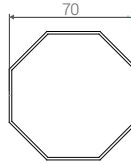
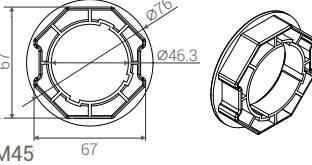
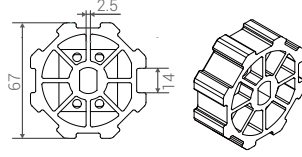
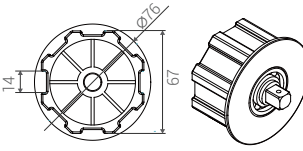
Accessories

Motor	Tube	Crown	Runner	Idler
PD28	Ø38 PD28 6063	PD28 TPU	PD28 TPU	PD28 ABS
PD28	Ø41 PD28 6063	PD28 TPU	PD28 TPU	
PM35	Ø40 PM35 6063	PM35 PA66+GF30	PM35 PA66+GF30	

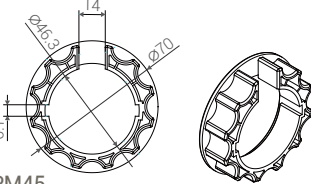
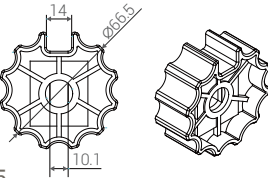
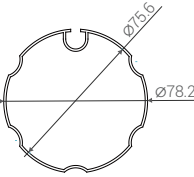
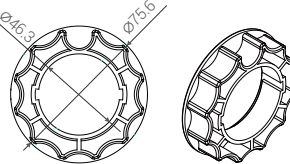
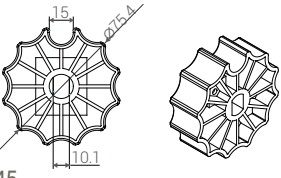
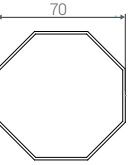
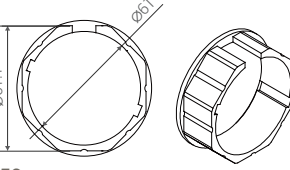
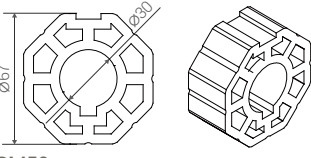
Accessories

Motor	Tube	Crown	Runner	Idler
PM35	Ø40 octagonal PM35 6063	PM35 PA66+GF30	PM35 PA66+GF30	
PM35	Ø50 PM35 6063	PM35 PA66+GF30	PM35 PA66+GF30	PM35 PA66+GF30
PM35	Ø55 PM35 6063	PM35 PA66+GF30	PM35 PA66+GF30	PM35 PA66+GF30

Accessories

Motor	Tube	Crown	Runner	Idler
PM45	Ø55  PM45 6063	 PM45 PA66+GF30	 PM45 PA66+GF30	 PM45 PA66+GF30
PM45	Ø60 octagonal  PM45 6063	 PM45 PA66+GF30	 PM45 PA66+GF30	 PM45 PA66+GF30
PM45	Ø70 octagonal  PM45 6063	 PM45 PA66+GF30	 PM45 PA66+GF30	 PM45 PA66+GF30

Accessories

Motor	Tube	Crown	Runner	Idler
PM45	Ø70  PM45 6063	 PM45 PA66+GF30	 PM45 PA66+GF30	
PM45	Ø78  PM45 6063	 PM45 PA66+GF30	 PM45 PA66+GF30	
PM59	Ø70 octagonal  PM59 PA66+GF30	 PM59 PA66+GF30	 PM59 PA66+GF30	

Accessories

Motor	Tube	Crown	Runner	Idler
PM59	Ø82	 PM59 PA66+GF30	 PM59 ADC12	

Accessories

Bracket			
BracketA Bracket Q235A	BracketB Bracket Q235A	BracketC Bracket Q235A	BracketD Bracket Q235A
BracketE Bracket Q235A	H70 Bracket Bracket Q235A	H70 Bracket Bracket Q235A	H80 Bracket Bracket Q235A
H80 Bracket Bracket Q235A			