

FOREST SHUTTLE® Technical information



SHUTTLE® M

SHUTTLE® L

SPECIFICATIONS

Voltage Shuttle	24V DC	100 - 240V~ 50 - 60Hz 0.8A
RF Multi Receiver	Internal, optional	Internal
Power Supply	External, 100-240V AC - 1,5A - 50-60Hz; Output 24V DC - 2,7A	Internal
Max. power	65W	40W
Torque:	1.5 Nm	1.0 Nm
Speed:	14-17 cm/s	14-17cm/s
Noise Level:	< 40 dB(A)	< 40 dB(A)
Max. curtain weight (without curves)	70 kg	40 kg
Dimensions Motor:	7 x 5 x 25 cm	7 x 5 x 28 cm
Net. Weight Motor	930 gr.	930 gr.
Dimensions Power Supply	50 x 110 x 30 mm	-
Protection degree	IP20	IP20
Max. running time	240 sec (in one direction)	240 sec (in one direction)
Colour options	White / Grey / Anthracite / Black	White / Anthracite / Grey / Black
Certification & Marking:	CE/FCC	CE/FCC

FEATURES

Touch Control technology	✓	✓
Integrated Emergency control	✓	✓
RF Protocol	RF Communication Standard	RF Communication Standard
Z-Wave communication	✓	✓
Automation System compatible	✓	✓
Wi-Fi	via Wi-Fi Dongle	via Wi-Fi Dongle
Works with DS-XL LED Dimmer	✓	✓ (additional adaptor needed)
Works with Wireless Connector	✓	✓
Can be used with curved track	✓	✓
Integrated cable & plug	-	-
Warranty	10 Years	10 Years



SHUTTLE® GO

SHUTTLE® AC

SHUTTLE® iOn

SPECIFICATIONS

100 - 230V~ 50 - 60Hz 0.8A

Internal

Internal

24W

1.0 Nm

12-16cm/s

< 40 dB(A)

35kg

7 x 5 x 29 cm

1000 gr.

-

IP20

360 sec (in one direction)

Matt-White

CE/FCC

✓

✓

Link RF Communication Standard

-

-

Standard included

-

-

✓

✓

5 Years

100 - 240V~ 50 - 60Hz 0.8A

Internal

Home Automation 230V

40W

1.0 Nm

14-17cm/s

< 41 dB(A)

40 kg

7 x 5 x 28 cm

980 gr.

-

IP20

240 sec (in one direction)

White

CE

-

✓

RF Communication Standard

-

✓

-

-

✓

-

10 Years

14.8V DC

Internal

Charger Input 100 - 240~, 50-60Hz, 2.0A

Charger Output 16,8Vdc 1000mA

Removeable Battery Pack

30W

1.0 Nm

14-17cm/s

<40 dB(A)

25 kg

7 x 5 x 32,5 cm

1160 gr.

-

IP20

150 sec (in one direction)

White / Black

CE

✓

✓

RF Communication Standard

-

✓

-

✓ (additional adaptor needed)

✓

✓

-

10 Years on motor, 2 years on battery pack

FEATURES