

WSER50 OD

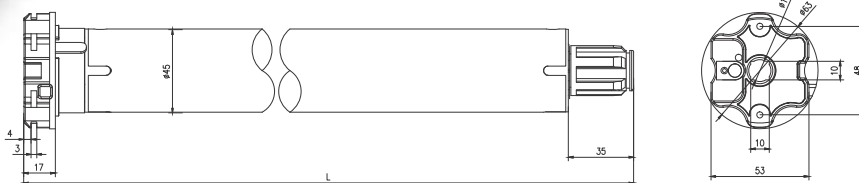
obstacle detection motor with starhead

7 year replacement warranty
Electronic limit switch
Built-in receiver
Wireless limit setting
External antenna

Designed primarily with zip style systems in mind, this motor incorporates obstacle detection in both directions. It can stop on bottom bar impact bullets at the top limit if necessary on the way up, but also, if on the way down, the motor detects that the bottom bar has stopped moving in the channel due to getting stuck or hitting an object, it will rebound to a higher point and attempt to go down again. After attempting this 3 times unsuccessfully, if it has detected an obstacle, it will return to the rebound position and stop. But if it has detected wind stopping the awning, then it will return to the top limit. This motor has a star shaped head which is different to all other Alpha motor heads, and will suit many common mountings used by various manufacturers when producing their product.

**OPTIONAL
BLACK CORD
AVAILABLE**

Electronic Limit Switch Built-in Receiver Motor 45mm diameter



Specifications - 120V / 60Hz

Type	30/21	50/16
Rated Torque (Nm)	30	COMING SOON
Output Speed (rpm)	21	
Nominal Consumption (W)	186	
Nominal Voltage (V)	120	
Nominal Current (A)	1.60	
Running Time (Min)	4	
Protection Index (IP)	44	
Total Length (in)	23.62	
Maximum Turns (Turn)	∞	
Net Weight (lb)	5.40	



For compatible mounting brackets, please see the A3438 and A3440 on page 50



Product Certificates

