



## XS5EZ

### ELECTRONIC ENCODED TUBULAR MOTORS WITH BUILT-IN RADIO RECEIVER

- For indoor/outdoor use
- Easy and accurate limit setting via transmitter
- Plug-in cable
- Compatible with climatic sensors

#### Main features

Power Supply (Vac)	120
Frequency (Hz)	60
Standard cable length (m)	2.5
<b>Wires</b>	
Electronic radio	3x0.75 mm <sup>2</sup>
Mechanical	4x0.75 mm <sup>2</sup>
Working temperature	-10°C/40°C
Duty rating (Min)	4
Protection (IP)	44

## XS5P

### MECHANICAL LIMIT SWITCH TUBULAR MOTORS

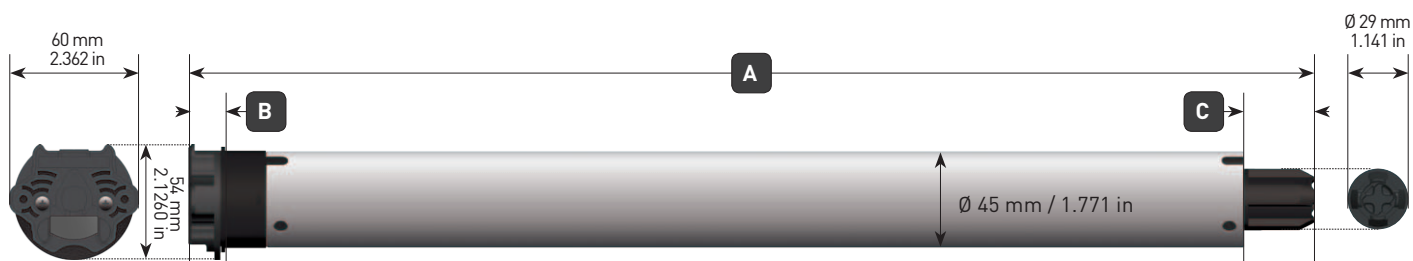
- For indoor/outdoor use
- Easy and intuitive limit setting using an allen key
- Compatible with the range of control units for residential applications
- Plug-in cable

#### Technical details

	Torque (Nm)	Speed (rpm)	Power (W)	Absorption (A)	Limit switch max turns
<b>XS5EZ525</b>	5	25	100	0.90	80
<b>XS5P525</b>	5	25	100	0.90	28

#### Dimensions

	Segment (mm/in)		
	A	B	C
<b>XS5EZ525</b>	546/21.49	18/0.708	34/1.338
<b>XS5P525</b>	507/19.96	18/0.708	34/1.338



#### Sound level:

- under nominal torque  
41,60 dB(A) / 3,85 sones
- on a screen  
40,00 dB(A) / 2,85 sones

#### Notes

- Sound test performed in a semi-anechoic room (Transducer and acquisition hardware: - 1/2-inch prepolarized free-field condenser microphone, 50mVpa - 24 bits 102.4 kS/S ±10 V)
- Sound performance improves when motor is under load and within the application assembly.
- To reduce the operational noise level make sure that all parts of the end product are attached to the motor securely with minimum free play