

TIS CURTAIN MOTOR

Horizontal Curtain Motor

Model: TIS-M3-MOTOR



OVERVIEW

This RF-equipped product is a motorizing equipment for curtains automation and remote control access via TIS App to provide easier curtain adjustment and user comfort.

KEY BENEFITS

- ♣ Compatibility with other TIS solutions
- Smoother control over curtains
- Improved security & safety
- Quiet design and performance

KEY FEATURES

- Scene & mode programmability
- Manual plus automatic control options
- Capability to run up to 40kg fabric
- Controllable via App & handheld remote control





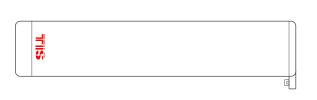
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PRODUCT SPECIFICATIONS			
<u>+</u>	Input	Input Voltage Operating Voltage Current rating Rated power	AC 100-220V 50/60 HZ DC24V 0.8-1A 24W
&	Motor	Rated torque Rated speed Single speed open Motor noise Security payload	0.6-0.8N;m 110-80rpm 0.126m/s <s<0.174m s<br=""><45db(A) 45KG</s<0.174m>
TISBUS	TIS Bus	Number of devices on 1 line	Max. 64
©	Protection	Bus connection Pressure sensor Protection memory	Reverse polarity protection First time to record the full open/close position Auto memory to stop in full open/close
()	Reaction time		approx. 20ms
Po	Mounting		By hook on the rail head
===	Connection terminal	Data / Bus	RJ9 terminal
†‡†	Operation	Programming button/LED By TIS bus	For programming / resetting remote TIS protocol messages and commands
₽ °	Functions		Open / Close / Stop
Ö	Weight	Without packaging	1.2 KG
1	Dimensions	Width \times length \times height	70mm × 305mm × 45mm
	Housing	Materials IP Rating	Aluminum White IP 41
	Temperature range	Operation Storage Transport	-1050°C -2050°C -2575°C
	Air humidity		<85% non-condensing



290mm



70mm

70mm

