# 

# ACML 6

Convenient installation. Hard wired. Mechanical limits. The AC motor can seamlessly integrate within any Smart Home Automation system and in a commercial situation is the most economical solution.



### COST EFFECTIVE

Economical solution in commercial environments where numerous motors are required. Reduce installation and maintenance costs.



#### SIMPLIFIED SETUP

Automate programming instructions are streamlined to have your shades moving as quickly as possible.



# INTEGRATION FLEXIBILITY

Motors can be incorporated into any home automation system, irrespective of the brand.



#### RELIABLE OPERATION

No interference from other devices to prevent the motor from operating.







ARC<sup>™</sup> (Automate Radio Communication) is Rollease Acmeda's proprietary technology utilizing 433MHz radio communication with bi-directional feedback that brings Automate motorized shading systems together.



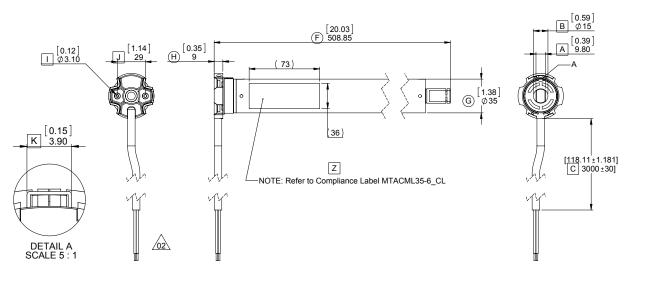
# PRODUCT SPECIFICATIONS

#### Part #: MTACML35-6 35

**35-6** 35mm AC Tubular motor with mechanical limits.

Voltage	110-120 (US) / 240V (AU) / 230V (EU) AC	IP Rating	IP44
Torque	6.0Nm	Limit Switch Type	Mechanical
Max Run Time	4 min	Current	0.85A
Speed	33 RPM	Temp Working Range	32°F to 140°F (0°C to 60°C)
Sound Level	44 DB	Insulation Class	III

## DIMENSIONS



### **COMPATIBLE PARTS**

Tubes







2" Ribbed Tube	MTCRDR-35-2	
S45 - Light		
S45 - Std	MTCRDR-35-S45	
S45 - HD		
40mm Octagonal (3rd party product)	VB40-0306-050408 & MTCR-35-2-OCT	

	rc.
Auapto	



MTAD-252835-SL

•

- MTAD-25-28-SLV2W
- RB40-1402-069400

