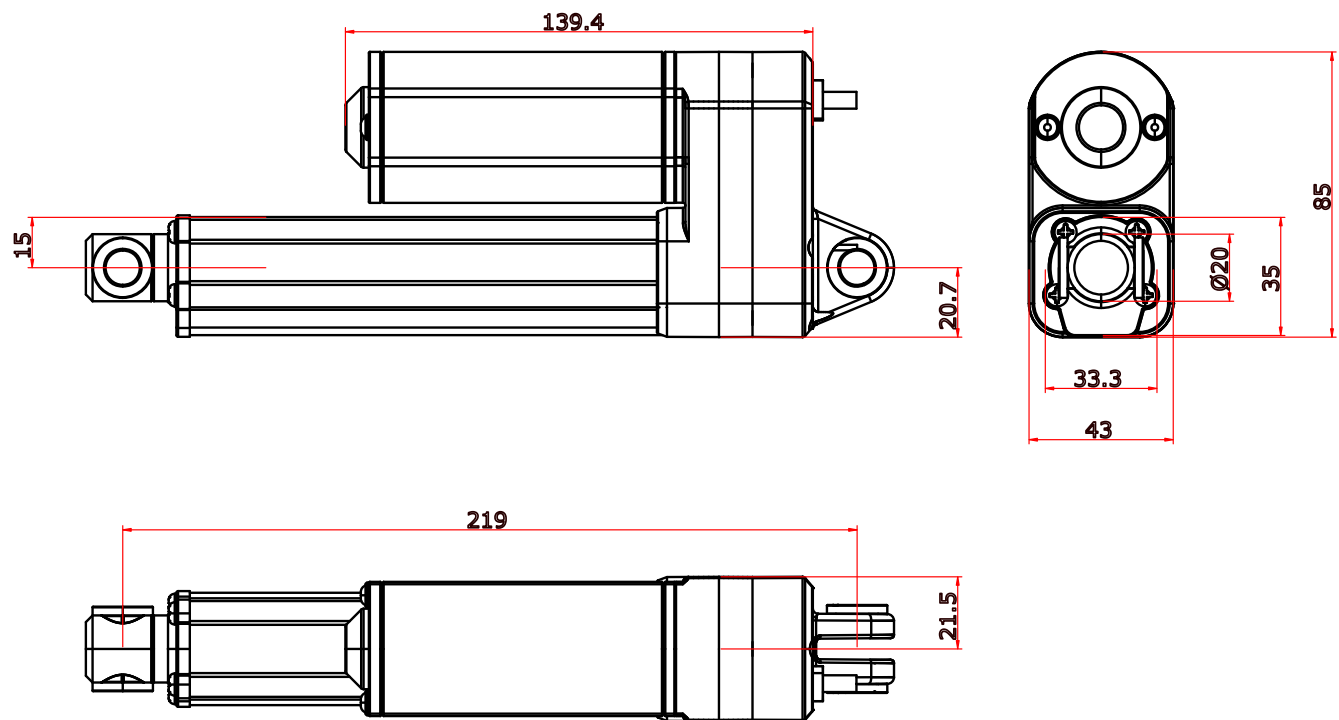


1 2D Views

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2 Configuration settings

Configuration	
Voltage	2 = 24V DC
Load and Speed Code	J (2000N in push, 2000N in pull)
Stroke(mm)	100
Rear Attachment(mm)	B = Aluminum, U clevis, width 6.0, depth 12.2, hole 10.2, one piece casting with gearbox, with plastic T-bushing (black), for weather resistant application
Front Attachment(mm)	B = Aluminum, slotless, hole 10.2, with plastic T-bushing(black), for weather resistant application
Direction of Rear Attachment(Counterclockwise)	1 = 90°
IP Rating	2 = IP54
Function of Limit Switches	1 = Two micro switches cut off the actuator at end of stroke
Special Function of Spindle Set	0 = Without (Standard)
Output Signal	0 = Without
Connector	1 = DIN 6P, 90° plug
Cable Length(mm)	5 = Straight, 1500
Brake	1 = Motor brake
Load Type	T = Push
Color	0 = Silver grey
Stroke Position(mm)	0
Retracted Length(mm)	219

Bill of Materials Data	
Manufacturer	TiMOTION Technology
Description	Linear Actuator TA16-2J-100219-BB121-0015-1T-0
Spec Code	TA16-2J-100219-BB121-0015-1T-0
Load Push	2000
Load Pull	2000
Self Locking Force	2000
Typical Current No Load 32V DC	2.0
Typical Current With Load 24V DC	3.7
Typical Speed No Load 32V DC	15.8
Typical Speed With Load 24V DC	9.5