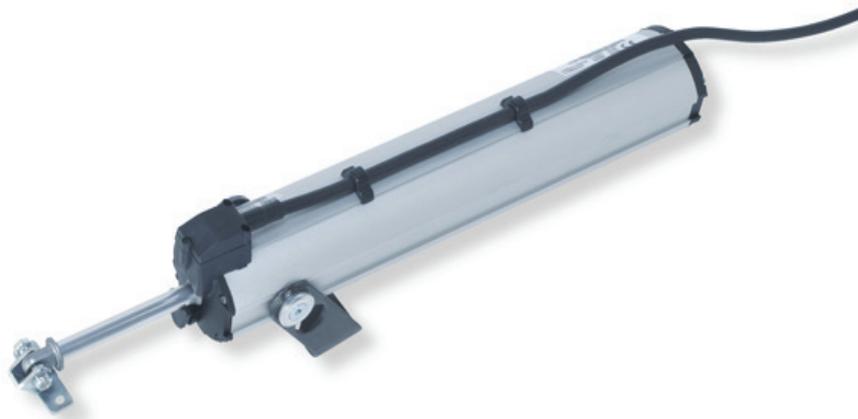


SELA 50

Stroke 200 / 300 / 400mm



Linear Drive Actuator / 230V ac / 500N

Highly versatile linear actuator mainly used for sloping vent and roof light Environmental ventilation applications.

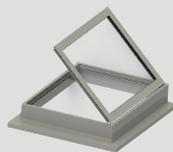
Sliding fixing bracket allows easy installation.

Standard finish is silver anodised aluminium

Orientation



Sloping Roof Vent



Roof Vent

Accreditations



Applications

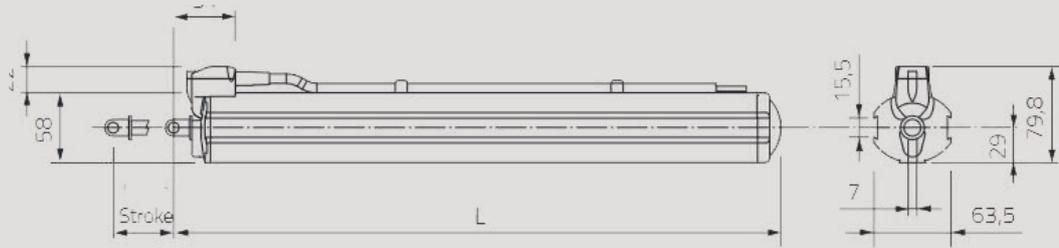


Environmental Ventilation



Voltage to 230V linear actuators must be switched off after each operation with a rest period required between cycles.

Technical Drawing

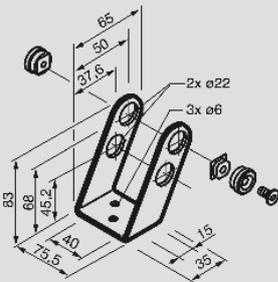


Dimensions

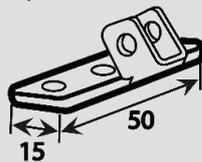
Stroke Y	X
200mm	318.8mm
300mm	418.8mm
400mm	518.8mm

Brackets

SELA 50 Pivot Bracket



SELA 24 S Top Bracket



AMM01569045

These actuators require operation from a 230V ac control unit. Contact an SE Controls sales representative for recommendations.

Technical Data

Actuator	SELA 50
Type	Linear
Actuator Type	Motorised
Voltage (all +/-6%)	230V ac
Current Draw (Amp)	0.75A
Consumption (without load)	175W
Consumption (with load)	175W
Stroke	200/300/400mm
Operating Speed	12mm/s
Ambient Operating Temp	-10°C + 40°C
Thrust Force	500N
Close Force	500N
Switching	Physical Limit
Type of Switch	Micro switch
Standard Finish	Silver Anodised
Window Min. Height	Contact for details
Flex Length	1200mm
Flex Type	4 core / black PVC 0.75mm
Insulation Class	F
IP Rating	IP55
Product Warranty	10,000 STROKES
Weight	1.81kg/1.94kg/2.1kg
Face Fix	NO
Through Body Fix	NO
Clamp Ring	NO
U Bracket	YES
Open In	NO
Application	Environmental Ventilation

Product Codes

Silver Anodised	Operating Voltage	Force	Stroke Y
DAM05000200	230V ac	500N	200mm
DAM05000300	230V ac	500N	300mm
DAM05000400	230V ac	500N	400mm