MICRO S

230v

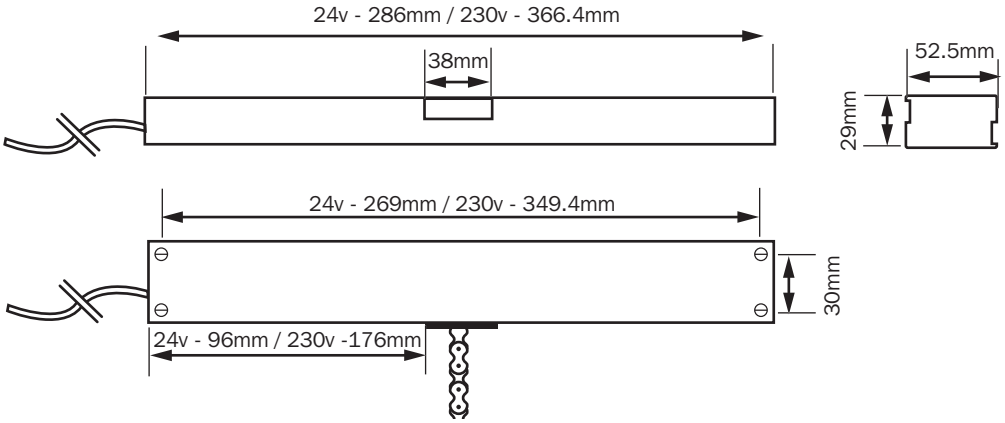
24v

200N | 20kg

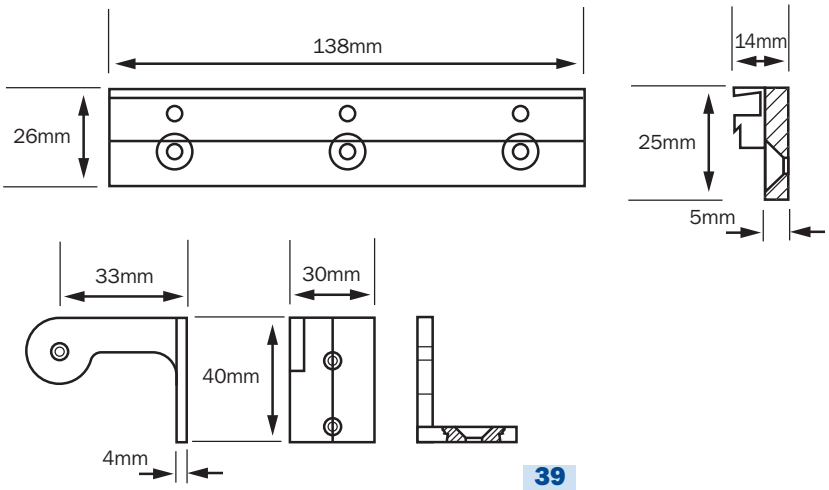
200mm/250mm

CHAIN ACTUATOR

DIMENSIONS



FIXINGS AND BRACKETS AVAILABLE



VENT ENGINEERING

230v

24v

200N | 20kg

200mm/250mm

MICRO S

TECHNICAL SPECIFICATIONS

	MICRO S 230v	MICRO S 24v
Voltage Supply	230v	24v
Thrust Force	200N	200N
Traction Force	200N	200N
Stroke	200mm, 250mm	200mm, 250mm
Absorbed Current	0.30 amps	0.80 amps
Time Rating	4 min	5 min
Limit Stop	hole sensor	hole sensor
Safety Stop		
Wiring	4 core	2 core
Speed	~ 10mm/s	~ 10mm/s
Double Insulated	no	no
Protection Class	IP20	IP20
Parallel Connection Option	yes	yes
Weight	0.80kg,0.84kg	0.63kg,0.67kg
Colours Available	silver or black	silver or black

UPGRADE available

- Can be powder coated to any RAL colour

PRODUCT SUMMARY

- Minimum overall dimensions.
- 230v or 24v dc power supply.
- Easy to install.
- Low consumption.
- Noiseless.
- Protective limit switch (24v dc version).
- Electric actuator with reinforced double-sprocket chain inside the actuator body.
- Fitted with electronic limit switch system, which can be connected in parallel.
- Complies with 73/23 LVD - 89/336 EMC directives, as modified by 93/68 CE

PRODUCT CODES

PRODUCT CODE	PRODUCT DESCRIPTION
AD-MS-230v	Micro S 230v
AD-MS-24v	Micro S 24v

vent engineering

NO ONE OPENS MORE VENTS
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VENT ENGINEERING