

RCEL003

Electric Actuators

Technical Data

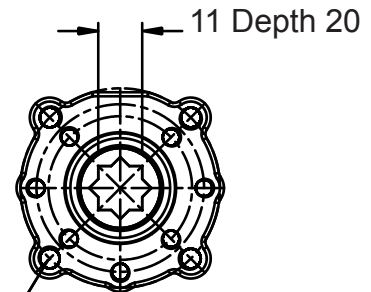
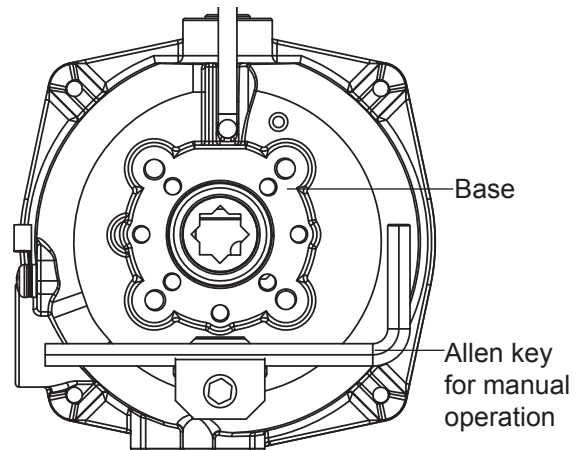
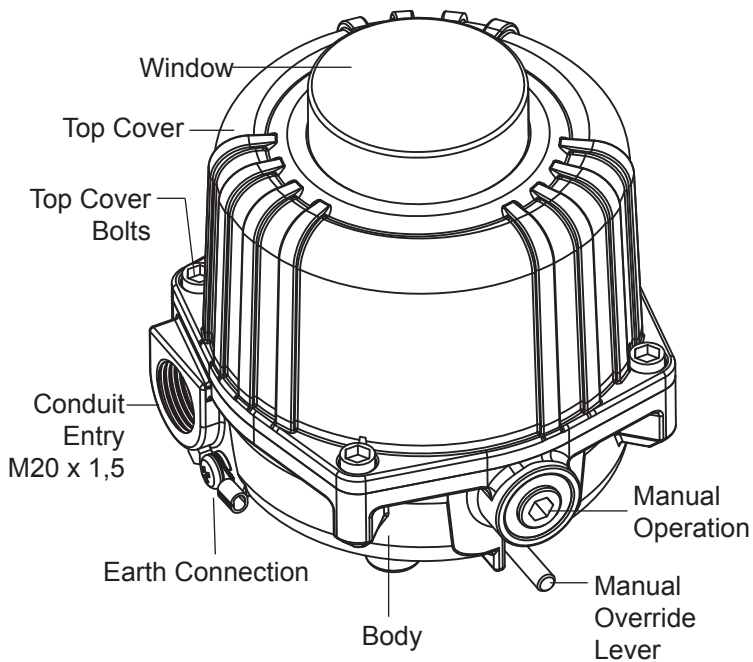
Performance

Type	Max torque Nm	Op. time sek 90° 50Hz/60Hz	Square drive	Weight kg	No. of handle turns	Current draw max. A 1-ph 24VAC	Current draw max. A 24VDC	Current draw max. A 1-ph 110V	Current draw max. A 1-ph 230V
RCEL003	30	8	11	1,5	6	1,0	0,8	0,2	0,11

Standard Specification

Enclosure:	IP67 Nema 4 and 6
Ambient Temp:	-20 °C to +70 °C
Power Supply:	230VAC, 1Phase ±10%, 50/60Hz (Option: 110VAC) 24VDC (Option: 24VAC).
Limit Switches:	Open/Close, 2+2 pcs
Travel Angle:	90°± 5°
Indicator:	Continuous Position Indicator Illuminated at fully open or fully closed position
Manual Override:	Allen key (6mm)
Gear train:	Permanently lubricated
Space Heater:	2x1,5W (110/230VAC & 24VDC) Anti-condensation
Conduit Entry:	M20 x 1,5
Lubrication:	Grease Moly (EP-type)
Materials:	Steel, Aluminium Alloy, Al Bronze
External coating:	Anodized and Dry Powder Polyester

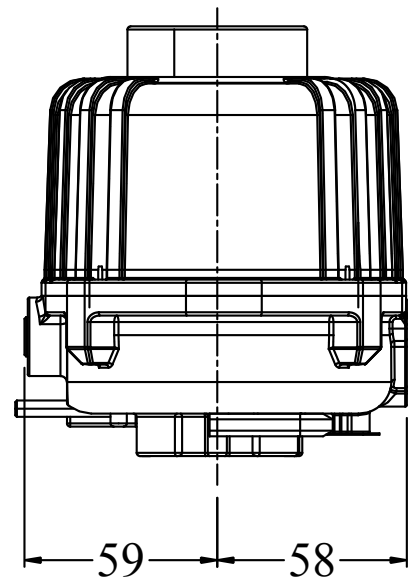
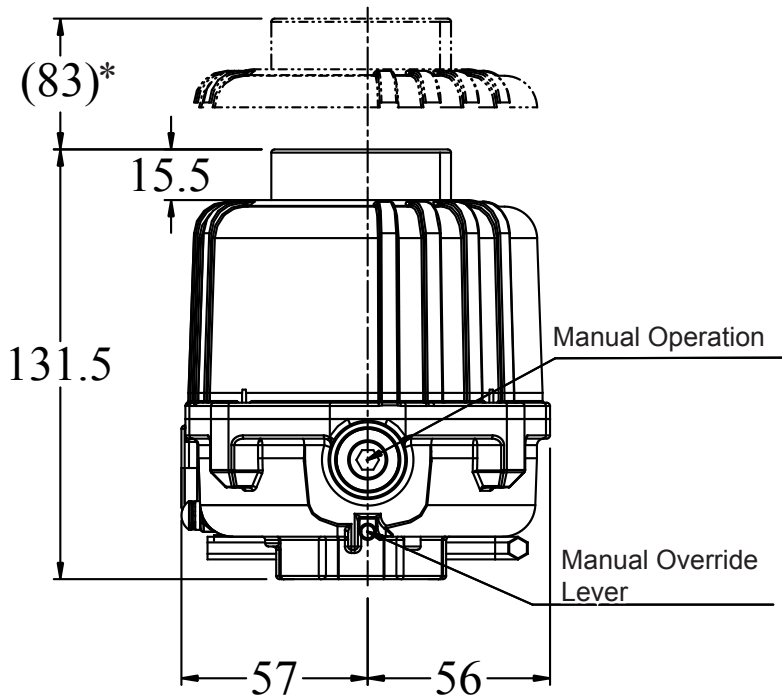




BASE

ISO 5211 F03
ISO 5211 F04 (3 holes)
ISO 5211 F05

* = Space needed for cover dismounting



Draw No 012847

www.rotork.com www.remotecontrol.se

We reserve the right to
make changes without notice.

Ref No 726B / Art No 980726



ROTORK SWEDEN AB

Box 80, Kontrollvägen 15, SE-791 22 Falun, Sweden
Tel: +46 (0)23-587 00 • Fax: +46 (0)23-587 45 • falun.info@rotork.com