

# ALTUS 40 RTS

## MAIN CHARACTERISTICS & FEATURES



### 230V / 50Hz TUBULAR MOTOR.

The Altus 40 RTS is ideal for roller blinds with limited room. With its slim 38mm design, it can be adapted to  $\varnothing 40$ mm tubes or larger. A quiet drive and built-in radio receiver are a few of the design features of the Altus 40 RTS.

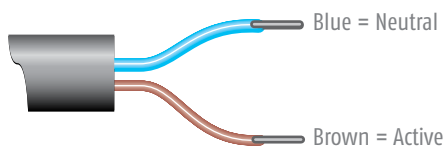
- Remote set limits.
- 4 minute running time.
- Suitable for tubes:  $\varnothing 40$ , SYS 45,  $\varnothing 50$  etc.
- Memory Capacity: 12 transmitters, plus 3 sensors.
- Programmable "my" position.
- Requires the use of a crown and wheel for tube adaptation.
- Horizontal mount only.
- Intermittent Usage.



Radio Technology Somfy

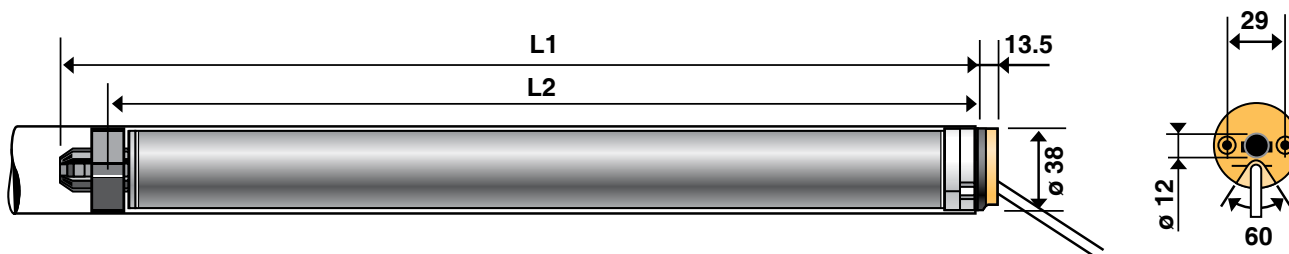
40mm

ALTUS RTS 3/30	Torque (Nm)	3	Speed (RPM)	30	Ref.	1020056
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**CLASS II**  
 The Altus 40 is classified as a Class II Double Insulated Device. As such an earth connection is NOT required.

## General overall size



## Technical characteristics

	ALTUS RTS 3/30
L1 (mm)	497
L2 riveting distance (mm)	473
Torque (Nm)	3
Speed (rpm)	30
Rated Voltage (V)	230
Rated Power consumption (W)	80
Rated Current (A)	0.4
Running time before thermal cut off (min)	4
Thermal cut off temp (°C)	140
Average running noise (dba)	52
Minimum tube diameter	40 X 1.5
Motor weight (kg)	1.08
Cable length (M)	3
Number of cores in cable	2
Cross section of cable (mm <sup>2</sup> )	0.75
Index Protection	IP44

## NOTE

Information about the noise is according to Somfy measures and is for information only. Taken as the worst value in load, for the up direction during the first 10 seconds of travel.

Normal functioning temperature: -10°C to +40°C