

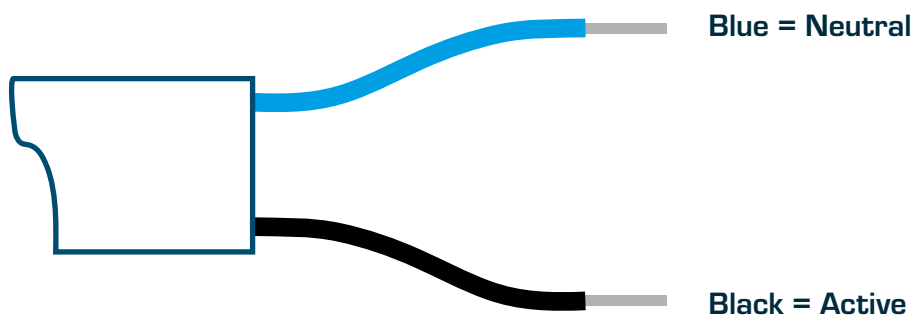
240V RTS (WIRELESS CONTROL SYSTEM)

Main Characteristics & Features - 230V / 50hz tubular motor

The 240V rts has been designed for internal applications to achieve the very best in low noise operation. The slim 38mm design, can be adapted to Ø40mm tubes and above. A near imperceptible drive and brake operation with a built-in radio receiver are a few of the design features of the system.

- **Remote set limits**
- **5 minute running time**
- **Suitable for tubes: Ø40, acmeda 45, etc**
- **Memory Capacity: 12 channels / transmitters, plus 3 sensors**
- **Programmable favorite position**
- **Requires the use of a specially designed crown and wheel for tube adaptation**
- **Horizontal mount only**
- **Intermittent usage**

* Parallel wiring of motors is prohibited without the use of an isolation controller, eg. 4AC Motor Controller, 4 Motor Group Controller, etc. Direct switching of a 230V motor must always be done via a mechanical interlock.

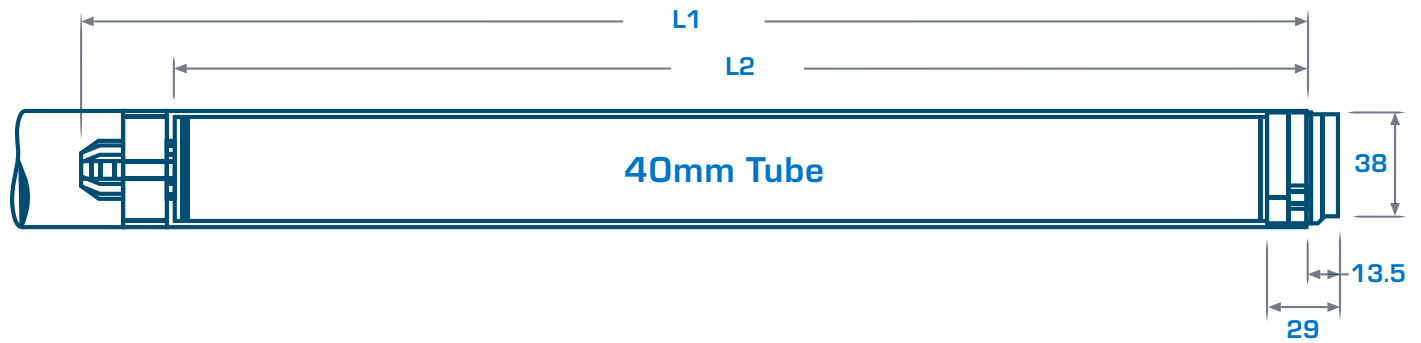


Class II

The sonesse 40 is classified as a **Class II** double insulated device. An earth connection is not required.



240V RTS (WIRELESS CONTROL SYSTEM)



	SONESSE 3/30	SONESSE 6/20	SONESSE 9/12
L1 (mm)	504	535	535
L2 RIVETING DISTANCE (mm)	480	511	511
TORQUE (nm)	3	6	9
SPEED (rpm)	30	20	12
RATED VOLTAGE (V)	230	230	230
RATED POWER CONSUMPTION (W)	95	120	120
RATED CURRENT (a)	0.44	0.55	0.98
RUNNING TIME (min)	5	5	5
AVERAGE RUNNING NOISE (dba)	42	45	40
MINIMUM TUBE DIAMETER	40 x 1.5	40 x 1.5	40 x 1.5
MOTOR WEIGHT (kg)	1.12	1.25	1.35
CABLE LENGTH (M)	3	3	3
NO OF CORES IN CABLE	2	2	2
CABLE CROSS SECTION (mm ²)	0.75	0.75	0.75
INDEX PROTECTION	IP44	IP44	IP44

Normal functioning temperature: 0°C to +60°C