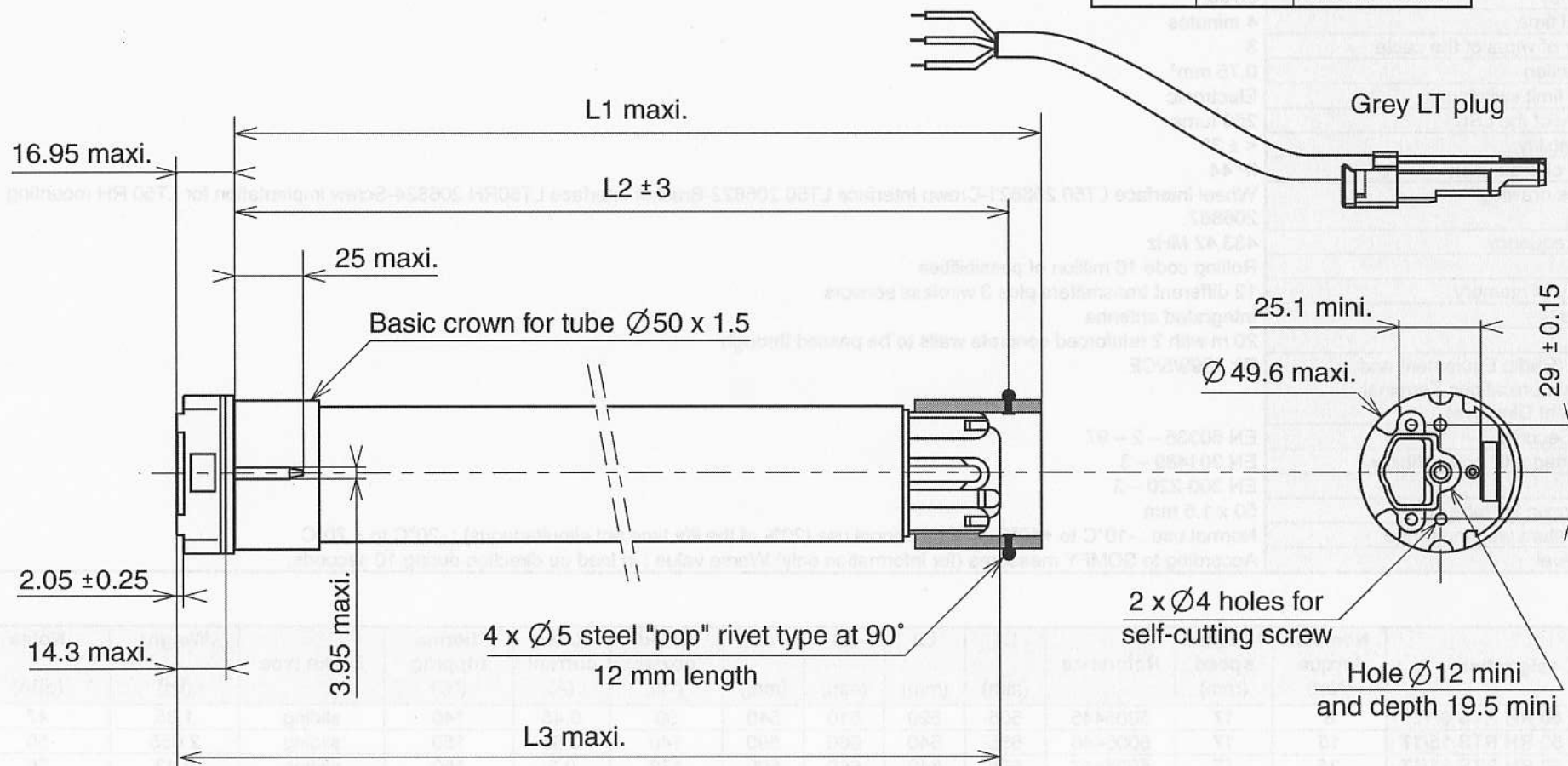


Type of head	Round Head
Nominal voltage	230 V AC
Power supply tolerances	207 - 253 V AC
Frequency	50 Hz
Thermal time	4 minutes
Number of wires of the cable	3
Wire section	0.75 mm ²
Type of limit switch unit	Electronic
Capacity of the LSU	250 turns
Repeatability	< ± 3°
System of protection	IP 44
Interface drawing	Wheel interface LT50 206821-Crown interface LT50 206822-Bracket interface LT50RH 206824-Screw implantation for LT50 RH mounting 206867.
Radio frequency	433.42 MHz
Coding	Rolling code 16 million of possibilities
Capacity of memory	12 different transmitters plus 3 wireless sensors
Antenna	Integrated antenna
Range	20 m with 2 reinforced concrete walls to be passed through
R&TTE (Radio Equipment and Telecommunications Terminal Equipment Directive)	Dir 1999/5/CE
Safety Security	EN 60335 – 2 – 97
Electromagnetic compatibility	EN 301489 – 3
Radio	EN 300-220 – 3
Basic crown for tube Ø	50 x 1.5 mm
Temperature working range	Normal use : -10°C to +40°C Exceptional use (20% of the life time not simultaneous) : -20°C to + 70°C
Noise level	According to SOMFY measures (for information only).Worse value : in load up direction during 10 seconds.

Designation	Nominal torque (Nm)	Nominal speed (rpm)	Reference	L1 (mm)	L2 (mm)	L3 (mm)	Tube (mm)	Rated power (W)	Rated current (A)	Thermal tripping (°C)	Brake type	Weight (kg)	Noise (dBA)
ALTUS 50 RH RTS 6/17	6	17	5005445	605	590	610	540	90	0.45	140	sliding	1.85	47
ALTUS 50 RH RTS 15/17	15	17	5005446	655	640	660	590	140	0.65	150	sliding	2.055	50
ALTUS 50 RH RTS 25/17	25	17	5005447	655	640	660	590	170	0.8	150	sliding	2.43	56
ALTUS 50 RH RTS 6/32	6	32	5005443	655	640	660	590	120	0.5	140	sliding	1.98	52
ALTUS 50 RH RTS 15/32	15	32	5005444	675	660	680	610	240	1.1	150	sliding	2.54	56

WIRING	Neutral	Blue
	Live	Brown
	Earth	Green / Yellow



Visa :	DT	Quality	Marketing
	<i>[Signature]</i> 24/6/05	<i>[Signature]</i> 27/7/05	<i>[Signature]</i> 20/06/05