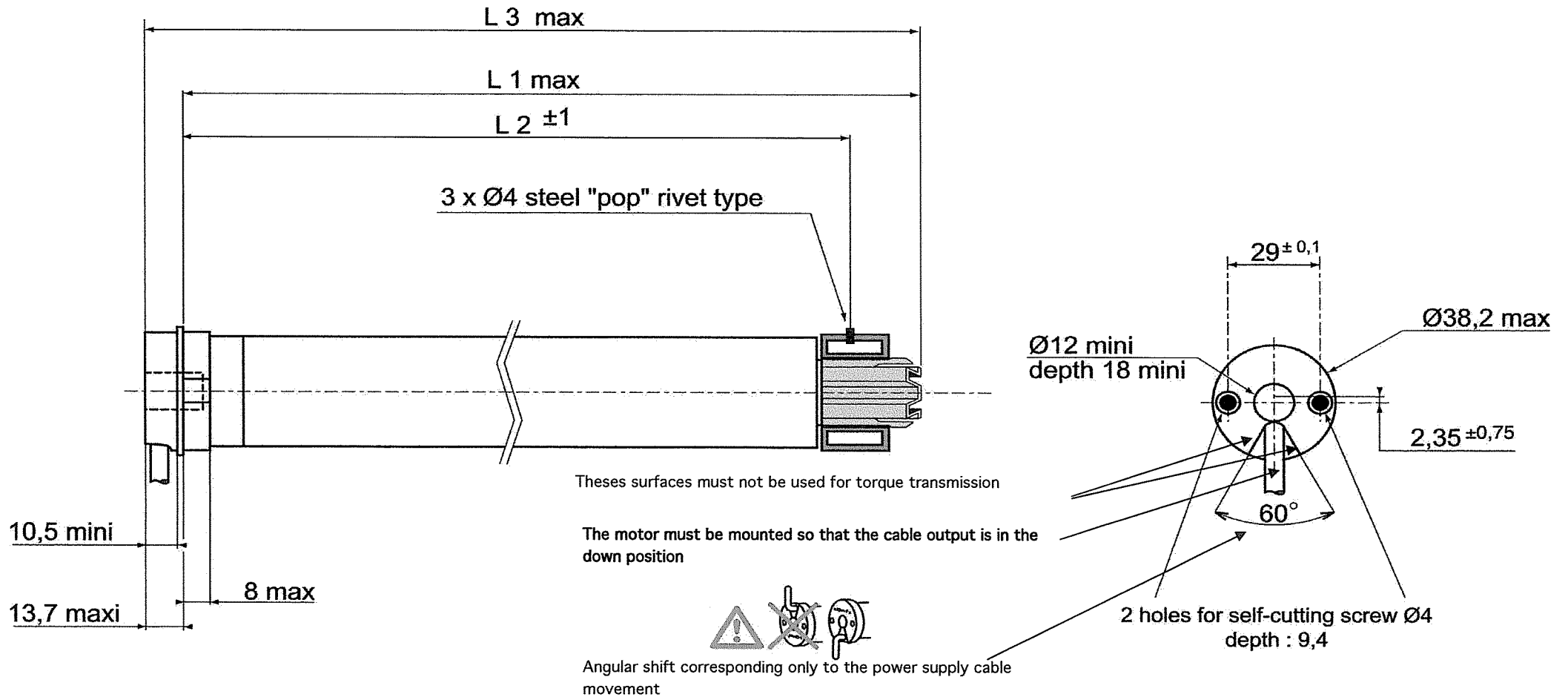


Nominal voltage	230 V - 50 Hz
Power supply tolerances	207 - 253V
Thermal time	4 minutes in accordance with EN 60335-2-97
Number of wires of the cable	2
Insulation class	II
Wire section	0,75 mm ²
Type of limit switch unit	Electronic
Capacity of the LSU	Limited to 3 minutes of rotation without stop
Repeatability	± 4°
System of protection	IP 44
Interface drawings	Screw implantation for LS40 mounting 147897-Wheel interface LS40 147887-Crown interface LS40 147888-LS40 head interface drawing 147465.
Assembly condition	The motor must be mounted so that the cable output is in the down position
Radio Frequency	433,42 Mhz
Coding	Rolling code 16 million of possibilities
Capacity of memory	12 different codes plus 3 wireless sensors
Range	20 m with 2 reinforced concrete walls to be passed through
RE 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
Wheel unclipping force	~7 kg
Basic crown for tube Ø	40 x 1,5 mm
Temperature working range	Normal use : -10°C to +40°C Exceptionnal use (20% of the life time not continuous) : -20°C to + 70°C
Noise level	According to SOMFY measures (for information only).Worse value : in load up direction during 10 seconds.



Designation	Nm	rpm	mm	mm	mm	mm	W	A	°C	kg	dBa	
	Nominal torque	Nominal speed	L1 max.	L2 (±3 mm)	L3 max.	tube	Rated power	Rated current	Thermal tripping	Brake type	Weight	Noise
ALTUS 40 RTS 3/30	3	30	497	473	510	438	80	0,4	140	sliding	1,08	52
ALTUS 40 RTS 4/14	4	14	457	433	470	398	65	0,35	140	sliding	1,01	52
ALTUS 40 RTS 9/14	9	14	497	473	510	438	100	0,5	140	sliding	1,18	54
ALTUS 40 RTS 13/8	13	8	497	473	510	438	95	0,5	140	sliding	1,21	54

WIRING	Neutral	Blue
	Live	Brown



Visa :

DT

DECROIX
Joustra

Quality

C.BECIN

Mkg

CHAUDAGMAT