



T3,5 ESP Hz DC RADIO MOTOR

FOR SCREENS, VALANCES,

LATERAL ARM AWNINGS



LOW VOLTAGE POWER SUPPLY,
by battery and solar panel.

2 END-LIMIT ADJUSTEMENT MODES :
...manual or semi automatic.

INTEGRATED SIMU-HZ RADIO RECEIVER

ELECTRONIC END-LIMIT SYSTEM

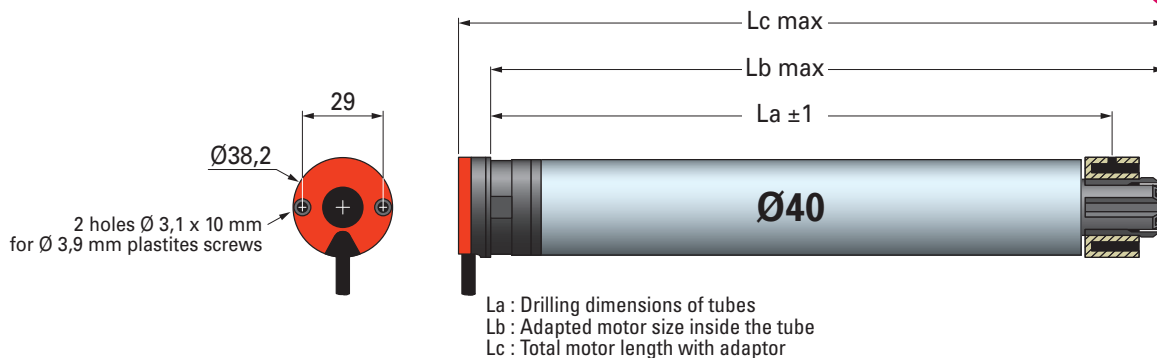
INTERMEDIATE POSITION FUNCTION :
... it is possible to record a user's favorite position

BACK IMPULSE FUNCTION :
...Once the blind is deployed, the motor restarts slightly backward (between 11° and 180° adjustable) to provide a perfect tension of the fabric.

BACK RELEASE FUNCTION :
...Once the box is closed, the motor slightly releases the fabric to ensure its long-life.



TECHNICAL CHARACTERISTICS



WITH PLUGS

POWER SUPPLY 12 VDC, 1 METER CABLE

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE	
									x 10	x 1
T3,5 ESP Hz CC - 3/23	3 Nm	23 tr/min.	17 W	1,4 A	433 mm	457 mm	471 mm	0,77 kg	2008628	2008631
T3,5 ESP Hz CC - 6/18	6 Nm	18 tr/min.	26 W	2,2 A	433 mm	457 mm	471 mm	0,8 kg	2008629	2008632
T3,5 ESP Hz CC - 10/12	10 Nm	12 tr/min.	30 W	2,4 A	433 mm	457 mm	471 mm	0,8 kg	2008630	2008633

WITHOUT PLUG

POWER SUPPLY 12 VDC, 1 METER CABLE

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE	
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T3,5 ESP Hz CC - 6/18	6 Nm	18 tr/min.	26 W	2,2 A	433 mm	457 mm	471 mm	0,8 kg	2008377	2008380
T3,5 ESP Hz CC - 10/12	10 Nm	12 tr/min.	30 W	2,4 A	433 mm	457 mm	471 mm	0,8 kg	2008378	2008381

- POWER SUPPLY** 12 Volts (Ni-MH) battery
- END-LIMIT** Electronic system with operating limited to 3 min.
- END-LIMIT READJUSTMENT** every 59 cycles during 3 cycles
- PROTECTION INDEX** IP 44
- AMBIENT TEMPERATURE OF USE** from -10°C to +40°C and exceptionally from -20°C to +60°C
- POWER CABLE** 1 meter (2x0,75 mm² Black RRF)
- RADIO FREQUENCY** 433.42 MHz
- SECURE COMMUNICATION** Encrypted control orders
+ Rolling code with 16 million possible combinations
- MOTOR HEAD THICKNESS** 14 mm
- 4 CYCLES PER DAY** non consecutive
- STANDARD**

COMPATIBLE ACCESSORIES

Automatic device Windy Hz Accel



Wind sensor for exterior awning protection

Solar Panel and battery



Receiver LED DC Hz



Deported receiver for lighting