label:

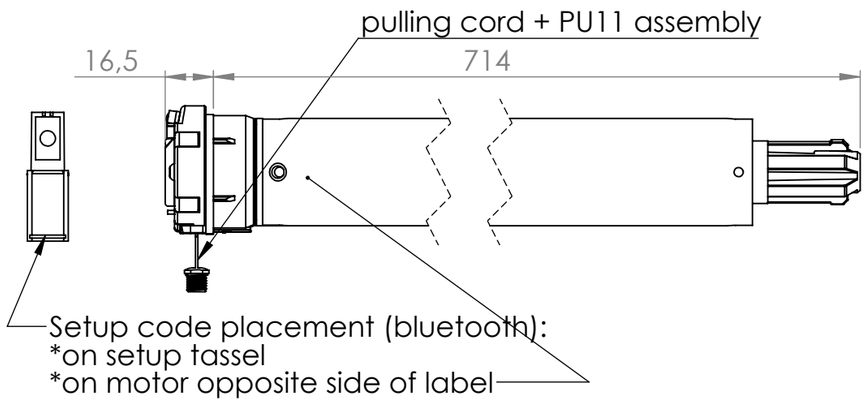
MODEL	INPUT	TORQUE	SPEED	OPERATING TIME
CM-06 TUBULAR MOTOR	USB-C 5V ⎓ 38W 3.23A	6 NM	24 RPM	12 MIN

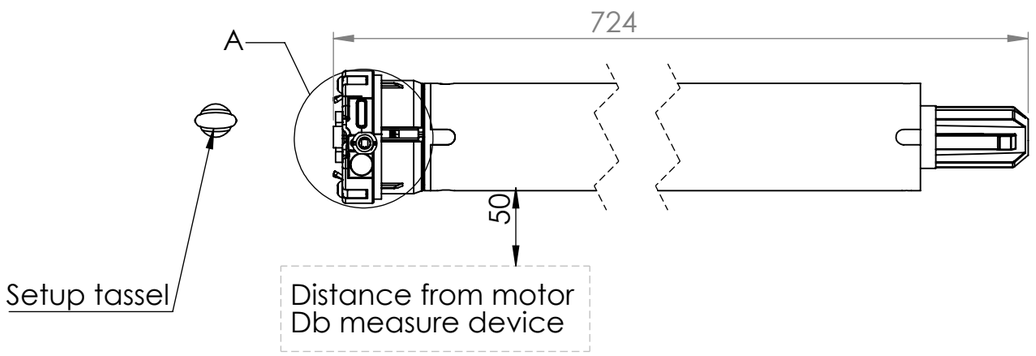
Motionblinds

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. | FCC ID: ZY4CM06B1

IP 20 III Intertek 5011728 Conforms to UL Std. 325

Coulisse B.V. Vonderweg 48, 7468 DC Enter, The Netherlands

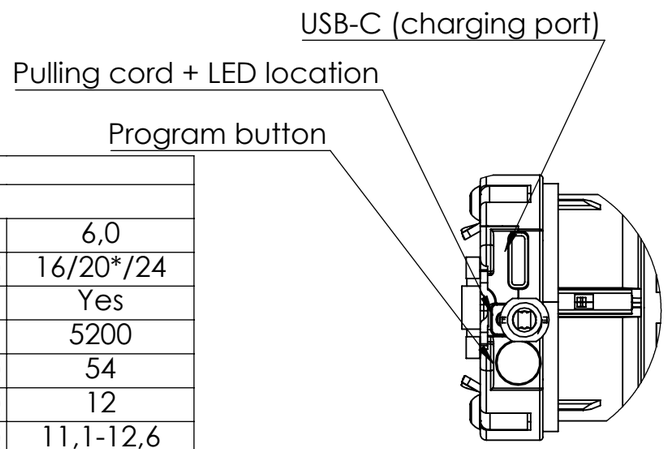




M-range (42/50 tube)	Standard 20rpm	
drop in meters:	Average cycles	Average max runningtime minutes
1	650	460
1,5	470	470
2	360	470
2,5	290	460
3	240	450
3,5	210	440
4	180	430
Based on one cycle per day		

L-range (65/80 tube)	Standard 20rpm	
drop in meters:	Average cycles	Average max runningtime minutes
1	800	375
1,5	560	390
2	430	390
2,5	340	380
3	280	370
3,5	230	350
4	200	340
Based on one cycle per day		

For battery preservation: charge 1x a year



DETAIL A
SCALE 1 : 1

Art.code: CM-06	
max torque full battery (Nm)	6,0
speed full battery (rpm)	16/20*/24
speed choice bluetooth (low, medium high)	Yes
Nominal capacity (mAh)	5200
Stored energy (Wh)	54
Voltage (VDC)	12
Voltage (3 x 3,7 - 3 x 4,2) (V)	11,1-12,6
operating temperature	5-60 °C
charging time (h)	17-18
(EN13120 class2) life cycle time guaranteed (cycles)	10.000
Motor weight (grams)	1130
Battery weight (grams)	235

CERTIFICATES				
UKCA	CE	ETL	FCC	RoHS

Article Nr.: CM-06

Description:
tubular motor pull battery 35mm 6.0Nm 24 rpm

Projection

SCALE:1:2

COULISSE since 1992

Material:

Weight (approximately):
0.00 gramms

CUSTOMER DRAWING - NOT FOR PRODUCTION

A3

Drawing Nr. 00075960

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