Label sticker:

MODEL
CM-05 TUBULAR MOTOR

INPUT
USB-C 5V ⎓ 22W 1.6A

TORQUE
2.0 NM

SPEED
28 RPM

OPERATING TIME
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 interierence, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: ZY4CM05B1

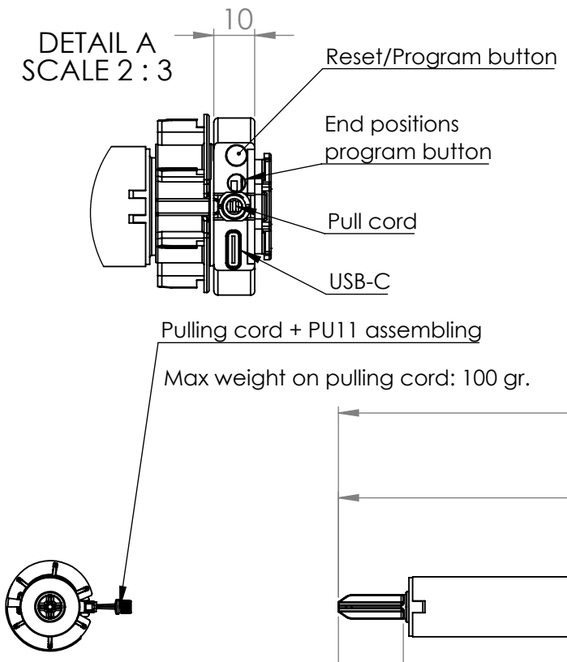
IP 20 III Intertek 5011728 Conforms to UL Std. 325

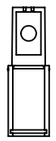
Coulisse B.V. Vonderweg 48, 7468 DC Enter, The Netherlands

M-range (38/42/50 tube)	Standard 20rpm	
drop in meters:	Average cycles	Average max runningtime minutes
1	525	350
1,5	400	400
2	320	425
2,5	270	425
3	220	420
3,5	180	400
4	150	400
*** Based on one cycle per day**		

L-range (65 tube)	Standard 20rpm	
drop in meters:	Average cycles	Average max runningtime minutes
1	600	275
1,5	450	300
2	350	320
2,5	300	325
3	240	320
3,5	200	300
4	175	295
*** Based on one cycle per day**		

for battery preservation: charge 1x a year



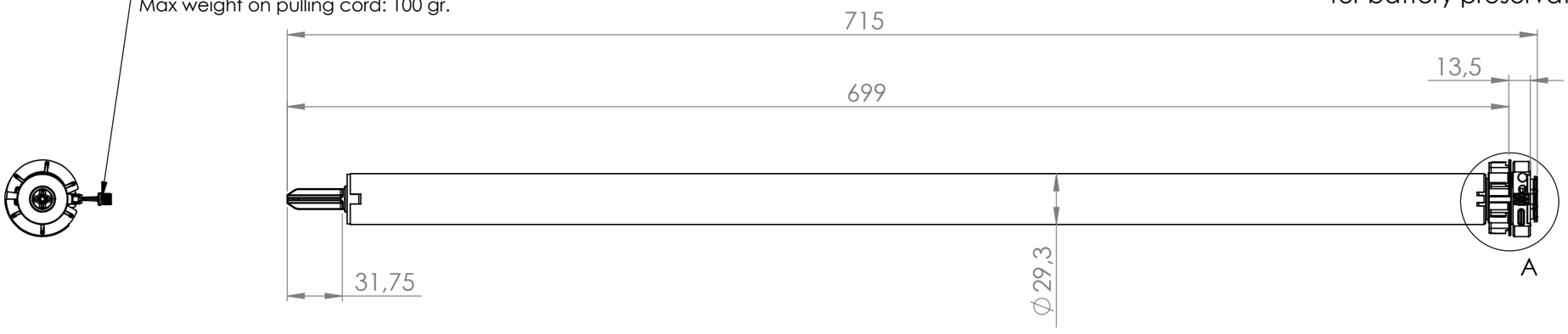


setup tassel

setup code placement:
*on setup tassel
*on motor, opposite side of label

Pulling cord + PU11 assembling

Max weight on pulling cord: 100 gr.



Art.code: CM-05	
max torque full battery (Nm)	2,0
speed full battery (rpm)	10/16/20/24/28
max torque speed control guaranteed (Nm)	1,1
speed choice bluetooth (low, medium, high)	Yes
Voltage (VDC)	12
Nominal Capacity (mAh)	2600
Stored energy (Wh)	28,08
Voltage (3 x 3,7 - 3 x 4,2) (V)	11,1-12,6
operating temperature	5-60 °C
Motor weight (grams)	970
Battery weight (grams)	165

CERTIFICATES				
UKCA	CE	ETL	FCC	RoHS

Article Nr.: CM-05

Description:
Tubular motor 28mm 2Nm BLE battery pull

Projection

SCALE:1:3

COULISSE since 1992

Material:
Material <not specified>

Weight (approximately):
0.00 gramms

CUSTOMER DRAWING - NOT FOR PRODUCTION

A3

Drawing Nr. 00042319

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