

label:

MODEL
CM-06-E-V VENETIAN MOTOR

INPUT
USB-C 5V 38W

TORQUE
6NM

SPEED
24RPM

OPERATING TIME
12MIN

eve. | 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: ZY4CM06E | IC:28117-CM06E

IP 20

CE

UK

CA

Powered by

Intertek

5011726

Conforms to

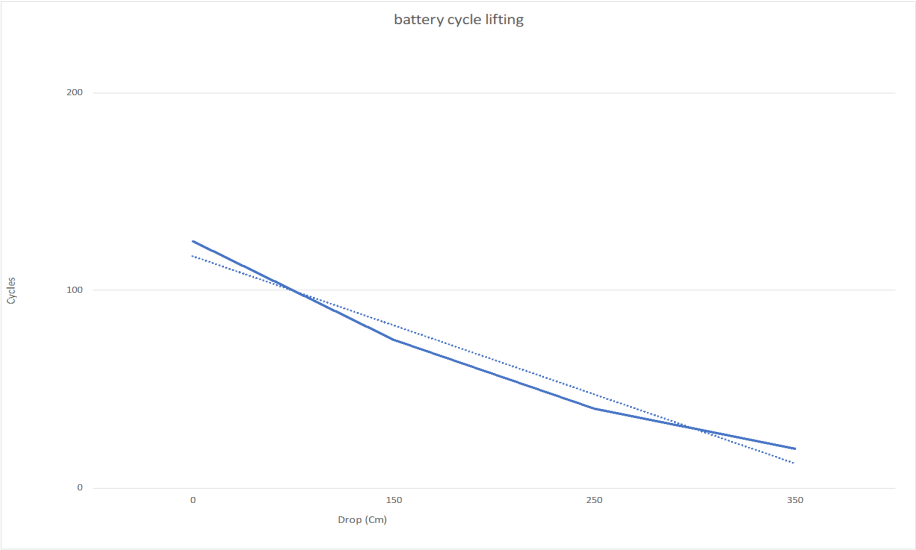
UL Std. 325

Certified to

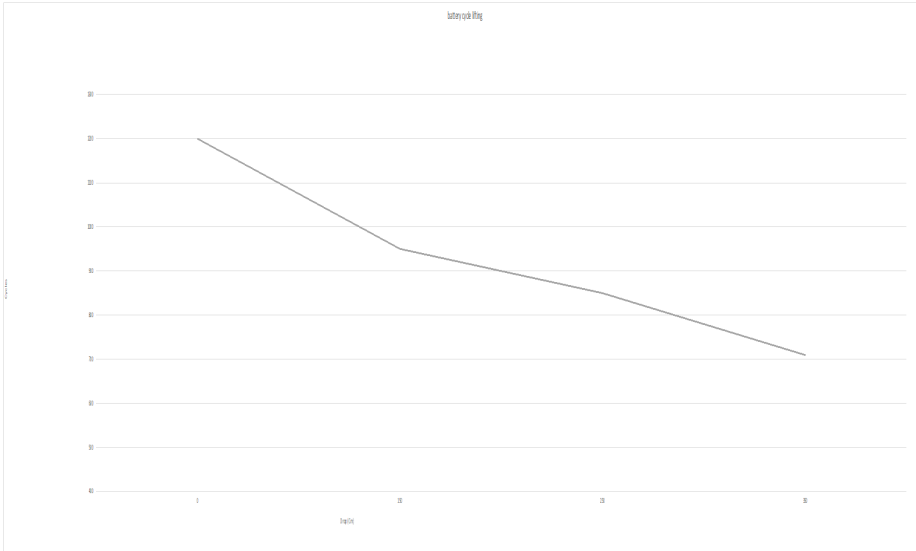
CSA Std.

C22.2#247

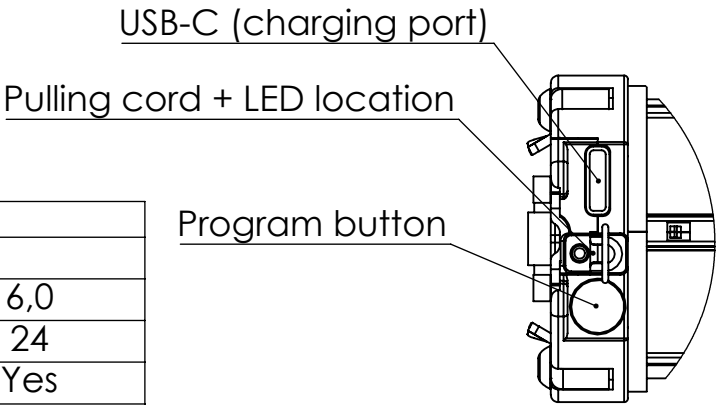
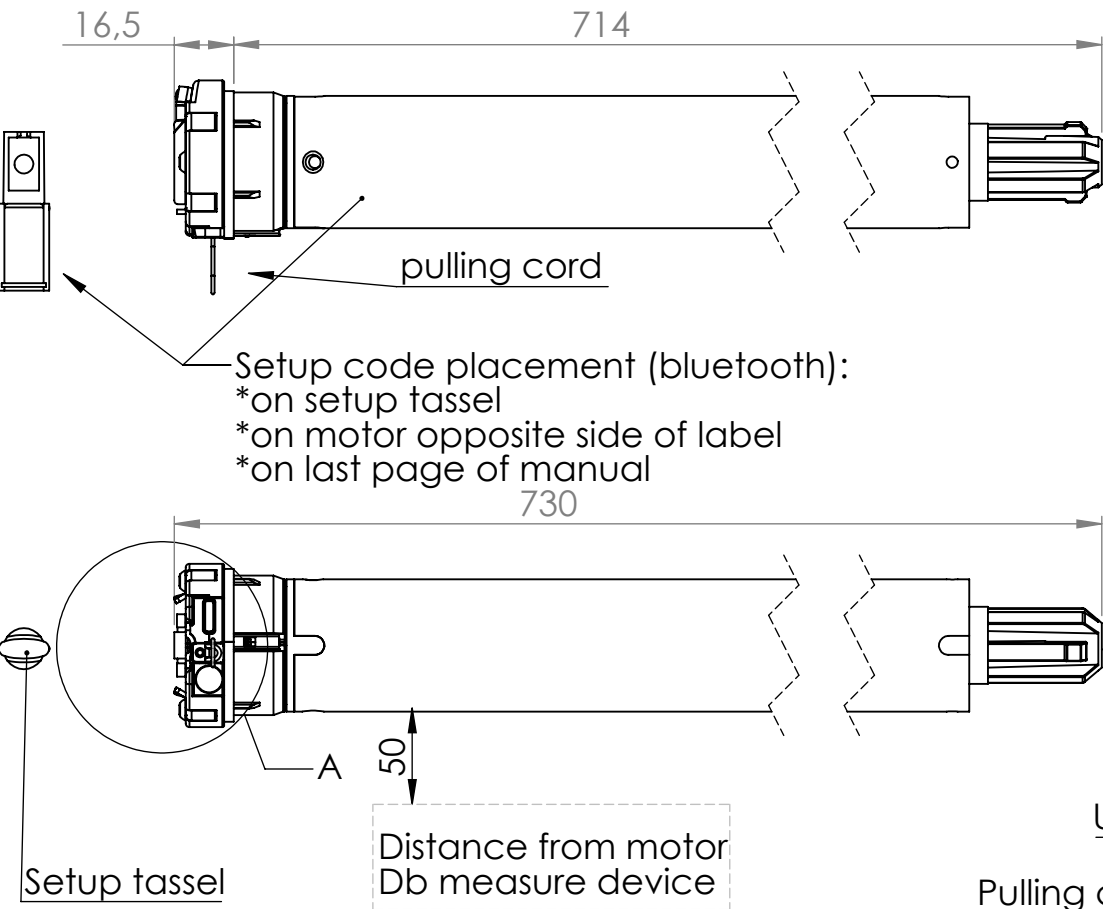
Coulisse B.V. Vonderweg 48, 7468 DC Enter, The Netherlands



cycles ≈ 125 - (drop x 0,33)



cycles ≈ 1200 - (drop x 1,4)



DETAIL A
SCALE 1 : 1

CERTIFICATES	
CE standard	EN 60335-1 ; EN60335-2-97 ; EN62233; EN55014-1 ; EN55014-2 ; EN301489-1 ; EN301489-3 ; EN300 220-2 ; EN61000-3-2 ; EN61000-3-3 ; EN62479 ; 2006/42/EC Annex I ; TVC 2014/53/EU (article 3.1b & 3.2 b)
UKCA standard	Similar CE standard
FCC standard	47 CFR part 15 ; ANSI C 63.10 ; RSS210 Issue 9 ; RSS-GEN Issue 4
ETL standard	ANSI/CAN/UL 325 ; CSA C22.2

Article Nr.: CM-06-E-(R_V)
Description:
tubular motor pull battery EVE 35mm 6.0Nm 24 rpm

Projection

SCALE:1:2

Material:

Weight (approximately):
0.00 gramms

COULISSE

since 1992

CUSTOMER DRAWING - NOT FOR PRODUCTION

A3

Drawing Nr. 00078786

Art.code: CM-06-E-V	
max torque full battery (Nm)	6,0
speed full battery (rpm)	24
speed choice bluetooth (low, medium high)	Yes
sound level (dB)	60
Nominal capacity (mAh)	3200
Stored energy (Wh)	35,52
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)	9-11
(ENT3120 class2) life cycle time guaranteed (cycles)	10.000