label stickers:

MODEL	INPUT	TORQUE	SPEED	OPERATING TIME	
CM-09-C AC TUBULAR MOTOR	230V~50HZ 0.57A 133W	6 NM	28 RPM	4 MIN	I.CL.H

Motionblinds

IP 44

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

MODEL	INPUT	TORQUE	SPEED	OPERATING TIME	
CM-09-C120 TUBULAR MOTOR	120V~60HZ 0.85A 102W	6 NM	33 RPM	4 MIN	I.CL.B

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: ZY4CM0910B

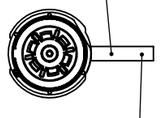
IP 44

Conforms to ANSI/CAN UL Std. 325

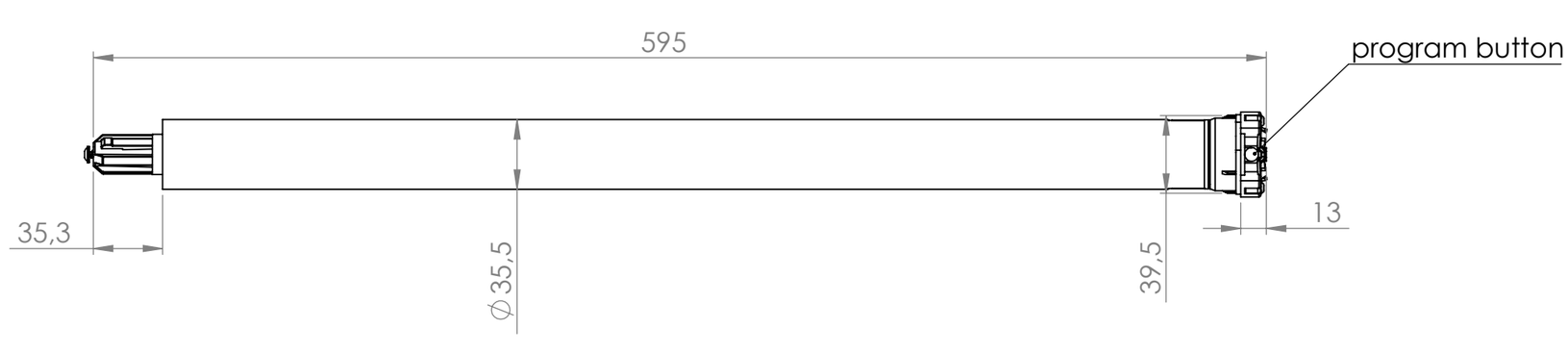
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CERTIFICATES	
CE	only for CM-09-C
FCC	only for CM-09-C120
ETL	only for CM-09-C120

setup code placement:
*on motor, under the label
* on radio cable (433)



cable length 2 meters



Cable type:	
CM-09-C	H05VV-F 3G (0,75mm2)
CM-09-C120	18AWG (0,824mm2)X4C

Art.code: CM-09-C(120)	..-C	..-C120
max torque (Nm)	6	6
power supply	230 V / 50Hz	120 V / 60Hz
speed (rpm)	28	33
(EN13120 class2) life cycle time guaranteed (cycles)	10.000	10.000
Motor weight (grams)	1360	1360

CUSTOMER DRAWING

Article Nr.: CM-09-C(120)

Description:
Tubular motor radio 35 mm electronic

Projection

coulisse

Material:
Material <not specified>

Weight (approximately):

Customer drawing: not for production

Revision 15

A3

SCALE: 1:3

Drawing Nr.: 00045148

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