



FEATURES

Ø50 Mechanical wired tubular motor

- **Technology:** Mechanical wired
- **Motor Head:** Star
- **Nr of end limits:** 2
- **Adjustment type:** PA (Progressive Adjustment)
- **End limits setting tool:** flexible thumbscrew driver
- **Basic crown for tube Ø:**
- **Nominal voltage:** 230V~ / 50Hz
- **Thermal time:** 4 minutes in accordance with EN 60335-2-97
- **Obstacle detection:** NO
- **Freeze detection:** NO
- **System of protection:** IP 44
- **Insulation class:** I
- **Temperature working range:** - 20°C to + 70°C
- **Activation:** by button
- **Parallel connection:** YES with QMC4
- **Radio compatibility:** YES with radio receivers 433,42MHz
- **Transmission frequency:** /
- **Coding:**
- **Memory capacity:**
- **Range:**
- **Made in:** Italy
- **Certifications:** CE - CMIM - NF - VDE



COMPLIANCE

EN 62233
EN 60 335-2-97
EN 55014-2:2015
EN 55014-1:2006 + A1:2009 + A2:2011

HEAD AESTHETICS

Plastic cap color:
GREY

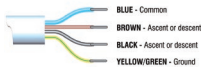
Logo on the cap:
NO



CABLE TYPE:

Unpluggable

H05 VVF 4 x 0,75 L. 2,5 m
White



TUBE AESTHETICS

Tube color:
RAL 5010 Gentian Blue
FE360 UNI EN 10305-3-2010



CABLE CONNECTOR

NO

**NOT INCLUDED
IN THIS CONFIGURATION**

DIMENSIONS



TECHNICAL DATA

REFERENCE	CUSTOMER REFERENCE	DESIGNATION	NOMINAL TORQUE	NOMINAL SPEED	NOISE LEVEL	RATED POWER	RATED CURRENT	CAPACITY OF THE LSU	LENGTH	MOTOR WEIGHT	FORECAST ANNUAL VOLUMES
9800406	/	AZ D50 W 6/17	6 Nm	17 Rpm	47 dBA	100 W	0,43 A	28 shaft turns	526 mm	1,68 Kg	500
9800407	/	AZ D50 W 10/17	10 Nm	17 Rpm	47 dBA	120 W	0,52 A	28 shaft turns	526 mm	1,72 Kg	1500
9800408	/	AZ D50 W 20/17	20 Nm	17 Rpm	53 dBA	190 W	0,83 A	28 shaft turns	576 mm	1,89 Kg	1000
9800409	/	AZ D50 W 30/17	30 Nm	17 Rpm	55 dBA	240 W	1,04 A	28 shaft turns	576 mm	1,98 Kg	1000
9800410	/	AZ D50 W 40/17	40 Nm	17 Rpm	57 dBA	240 W	1,04 A	28 shaft turns	576 mm	1,98 Kg	500
9800411	/	AZ D50 W 50/12	50 Nm	12 Rpm	55 dBA	240 W	1,04 A	28 shaft turns	576 mm	1,98 Kg	500