

ERA QUICK M

TUBULAR MOTOR PERFECT FOR AUTOMATING ALL TYPES
OF ROLLING SHUTTERS AND OUTDOOR AND INDOOR BLINDS OR AWNINGS.
THE EASIEST TO INSTALL.

NEWS 2013

The image shows a modern interior setting with a large window. A white roller blind is partially unrolled, revealing a view of the outdoors. The window frame is dark grey. In the foreground, there is a black metal chair with a white cushion and an orange cushion. The floor is made of light-colored wood. The wall is covered in dark grey tiles. The Nice logo is located in the bottom right corner of the image.

Nice

ERA QUICK M

Connection to wired and radio weather sensors with external control units.

Low consumption in stand-by.

Tubular motor with push button limit switch, perfect for all types of installation.
Size M Ø 45 mm.

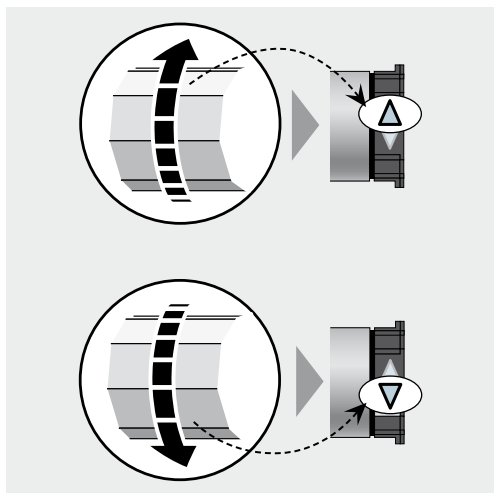
SIMPLER TO INSTALL

Easy limit switch adjustment using the button corresponding to the direction of rotation.

The circuit board in the motor allows **a number of motors to be connected in parallel** with a single control point without the need for connections to additional control units.

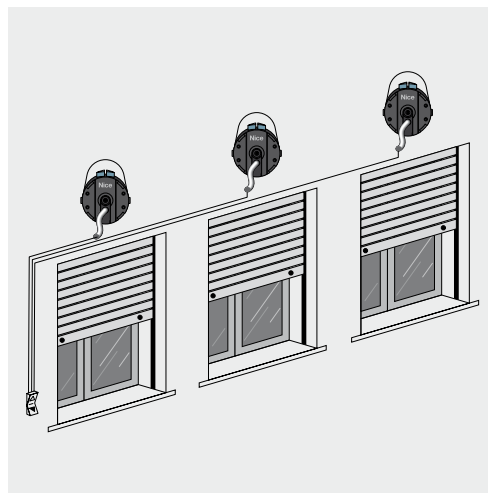


USER-FRIENDLY PUSH BUTTON LIMIT SWITCH



THE SHAPE OF THE LIMIT SWITCH BUTTON REFLECTS THE DIRECTION OF ROTATION OF THE CORRESPONDING MOTOR

PARALLEL CONNECTION OF A NUMBER OF MOTORS



A NUMBER OF MOTORS CAN BE CONNECTED IN PARALLEL TO A SINGLE SWITCH WITHOUT THE NEED FOR ADDITIONAL CONTROL UNITS



CODE	DESCRIPTION
E QUICK M 817	8 Nm, 17 Rpm
E QUICK M 1517	15 Nm, 17 Rpm
E QUICK M 3017	30 Nm, 17 Rpm
E QUICK M 4012	40 Nm, 12 Rpm
E QUICK M 5012	50 Nm, 12 Rpm

N.B. Available also in pack of 12 pcs.

TECHNICAL SPECIFICATIONS

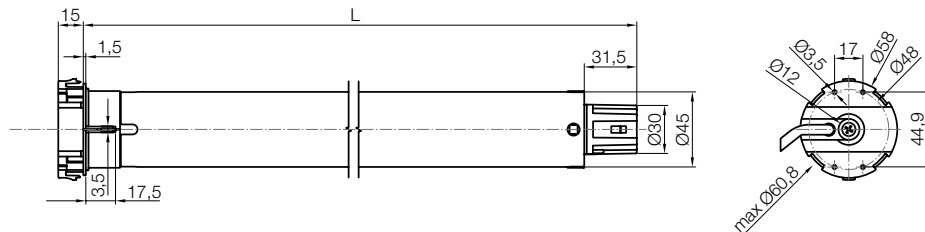
CODE	E QUICK M 817	E QUICK M 1517	E QUICK M 3017	E QUICK M 4017	E QUICK M 5017
ELECTRICAL SPECIFICATIONS					
POWER SUPPLY (Vac/Hz)	230/50	230/50	230/50	230/50	230/50
ABSORPTION (A)	0,55	0,75	1,10	1,10	1,10
POWER (W)	120	170	250	245	250
STAND-BY ABSORBED POWER (W)	<0,5	<0,5	<0,5	<0,5	<0,5
PERFORMANCE					
TORQUE (Nm)	8	15	30	40	50
SPEED (Rpm)	17	17	17	12	12
LIFTED WEIGHT (kg)	15	28	56	75	95
NO. OF TURNS BEFORE STOP	>100	>100	>100	>100	>100
CONTINUOUS OPERATING TIME (min)	4	4	4	4	4
DIMENSIONAL DATA					
LENGTH (L) (mm)	426	451	486	486	486
CABLE LENGTH (m)	2,5	2,5	2,5	2,5	2,5
MOTOR WEIGHT (kg)	2,15	2,45	2,65	2,65	2,65
PACK DIMENSIONS (mm)	90X90X465	90X90X500	90X90X530	90X90X530	90X90X530

*Value calculated with roller diameter of 60 mm
Protection Index IP44

Cable length 2.5 m
4 wires in the cable



DIMENSIONS



IDEAL CONTROL SYSTEMS



PORTABLE REMOTE CONTROL FOR THE MANAGEMENT OF UP TO 6 AUTOMATION GROUPS, ALSO WITH SEPARATE ACTIVATION OF CLIMATIC SENSORS.

ERA P SERIES



WALL-MOUNTED RADIO TRANSMITTER FOR THE CONTROL OF UP TO 6 AUTOMATIONS ALSO WITH SEPARATE ACTIVATION OF THE SUN SENSOR.

ERA W SERIES



MINIATURIZED PORTABLE TRANSMITTER TO MANAGE UP TO 3 GROUPS OF AUTOMATION IN OPEN-STOP-CLOSE MODE.

ERA MINIWAY SERIES



MODULAR TRANSMITTERS AND WALL, TABLE-TOP AND PORTABLES SUPPORTS.

NICE WAY SERIES



POSITION-ADJUSTABLE WIND-SUN-RAIN, WIND-SUN SENSORS FOR OUTDOOR USE.

NEMO SERIES



POSITION-ADJUSTABLE WIND-SUN SENSORS FOR OUTDOOR USE.

VOLO SERIES



LIGHT SENSOR AND LIGHT AND TEMPERATURE SENSOR FOR INDOOR USE.

NICEWAY SENSOR SERIES



CONTROL UNITS FOR SURFACE, CONCEALED OR PASSTHROUGH INSTALLATIONS.

MINDY AND TT2

ADAPTERS AND SUPPORTS

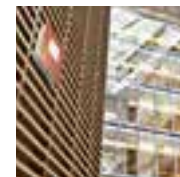
REF. ERA SCREEN CATALOGUE
TUBULAR MOTORS ERA M SERIES Ø 45 MM

NICE TOTAL CONTROL

INTEGRATED SOLUTIONS FOR THE HOME.
EASE OF USE, AESTHETIC QUALITY,
SAFETY.

NICE KEEPS THE HOME UNDER CONTROL
WITH JUST A FEW, SIMPLE GESTURES.
THANKS TO THE NEW ERA TOUCH CONTROL UNIT,
AUTOMATIONS FOR GATES, GARAGE DOORS AND
ROLLING DOORS, AWNINGS AND SHUTTERS CAN
ALL BE MANAGED THROUGH A SINGLE SUPPORT,
AS LIGHTING AND ALARM SYSTEMS.

**NICE IS INNOVATIVE SOLUTIONS
THAT SIMPLIFY LIFE.**



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Find out more about Nice
products and services on the website:
www.niceforyou.com



Nice cares for the environment.
Using natural paper it avoids excessive use
of raw materials and forest exploitation.
Waste is reduced, energy is saved
and climate quality is improved.