

ELECTRIC ACTUATOR
QUARTER TURN 24VDC - 240VAC
WATERTIGHT IP66
Torque 58Nm to 2451Nm



FEATURES

- Anodized polyester coated aluminium housing
- Weatherproof enclosure IP66, Nema 4 and 6
- Torques 58Nm to 2,451Nm
- Two open/close limit switches SPDT
- Two open/close torque switches SPDT
- Continuous position indicator
- Declutching manual override
- Space heater 7-10 watt
- ISO 5211 mounting interface
- ISO square shaft for actualisation

OPTIONS

- Explosion proof & Watertight enclosure Ex d IIB T4 IP67
- Single phase or 3 phase (110/220VAC OR 380/440VAC)
- Additional auxiliary limit switches (max 8 units)
- Travel angle 120°, 135°, 180°, 270°, 300°
- Local control unit
- Potentiometer unit 1k Ohm
- Current position transmitter 4-20mA DC
- Proportional control unit 4-20mA, 1-5V DC, 2-10VDC
- Integral motor starter (reversing magnet contacts and transformer)

Fig. NA Series



MODELS AND TORQUE OUTPUTS

Model	Torque	Operating	Max. Stem Dia. (mm)	ISO 5211	WT.KG
NA6	58	14/17	22	F07	11
NA9	88	14/17	22	F07	11
NA15	147	17/20	22	F07/F10	12
NA19	186	17/20	22	F07/F10	13
NA28	274	20/24	32	F10/F12	17
NA38	372	20/24	32	F10/F12	18
NA50	490	20/24	32	F10/F12	19
NA60	588	24/29	42	F12/F14	22
NA80	784	24/29	42	F12/F14	23
NA100	980	24/29	42	F14/F16	25
NA150	1470	72/87	75	F16/F14	68
NA200	1961	72/87	75	F16/F14	70
NA250	2451	72/87	75	F16/F14	70



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Details subject to change

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