TA06/10-230: AC230V
TA06/10-24: AC/DC24V
TA06/10-120: AC120V

6 Nm
10Nm

Damper actuator，Modulating Control，0-95° Output angle，Auto protection system，Working range modulable，Universal coupling

TECHNICAL DATA

Power supply	AC230V, AC/DC24V, AC120V
Tolerance	±10%
Output torque	6N.m 10 N.m
Run time	30S...150s
Operating power	6VA
Standstill power	1...2VA
Output angle	90°(95°Max)
Control signal	DC0(2)...10V DC0(4)...20mA
Feedback signal	DC0(2)...10V
Universal coupling	∅10...16mm or □5...11mm
Overload protection	Automatic
Protection class	IP54
Ambient conditions	-10...+55°C 0...90% RH
Noise level(max)	40dB(A)
Weight	0.8...1.2kg

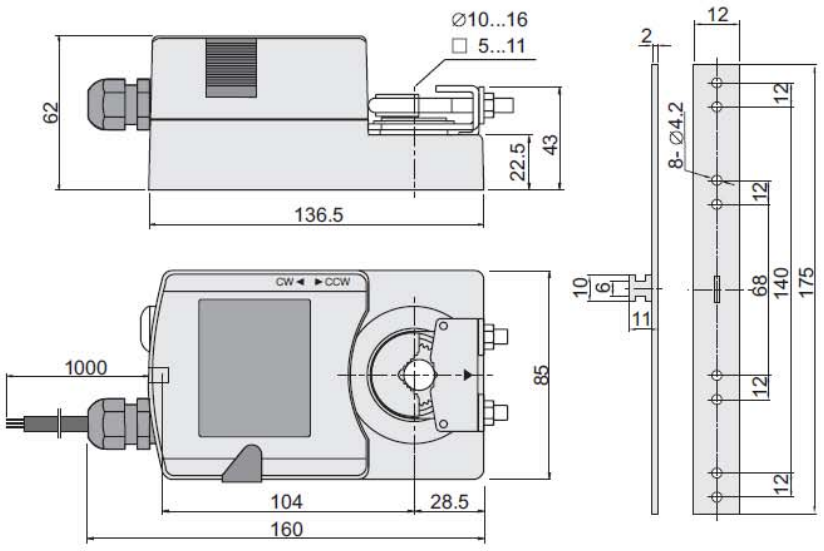
BASIC FEATURES

Type	Output(Hold) Torque	Voltage	Control Signal	Operating Power	Standstill Power	Run Time	Output Angle
TA06/10-230	06/10 N.m	AC230V	DC0(2)...10V/0(4)...20mA	5...8 VA	2...8 VA	30...150 s	0...95°
TA06/10-24	06/10 N.m	AC/DC24V	DC0(2)...10V/0(4)...20mA	5...8 VA	2...8 VA	30...150 s	0...95°
TA06/10-120	06/10 N.m	AC120V	DC0(2)...10V/0(4)...20mA	5...8 VA	2...8 VA	30...150 s	0...95°

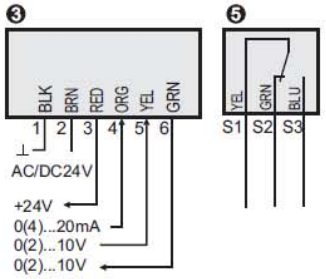
OPTIONAL FUNCTION

Type	Feature Descriptions
T...06-...S	C/W a microswitch(3A@AC250V)
T...10-...S	C/W a microswitch(3A@AC250V)

DIMENSIONS



WIRING DESCRIPTIONS



⚠ AC/DC24V: Connect via safety isolating transformer.

Wiring diagrams		Power supply
TA ... -24	❸	AC/DC24V
TA ... - ...S	❸ + ❺	