

DATA SHEET

Actuators for ball valves, AMC type



Main Features

Application	Control of ball valves with a flange.
Description	AMC type actuators are intended for two-point (SPST) control of ball valves; orange LEDs show the current rotation direction, the valve position can be identified from the lever position and field colour (blue x red).
Connection to valve	Using four M5 screws, flange F03 (ISO 5211), L-D 9 mm.

Control	two-point (SPST)	
Torque	5 Nm	
Angle of rotation	90°	
Shift time	60 s	15 s
Auxiliary switch	no	
Power voltage	230 V ~	
Max. power input	2.5 VA	
IP rating	IP42	
Protection class ¹⁾	II	
Ambient temperature	0 to 40 °C	
Code	14093	17176

¹⁾ According to EN 60730-1.

Dimensions, weight	
Dimensions	84 x 101 x 99 mm
Weight	560 g

Power cable	
Cross section	3 x 0.5 mm ²
Length	2 m

Electrical Wiring

