MD10SR-T

MD10-SR Damper Actuator, 2-Position, Spring Return, 110-240Vac, 24-125Vdc, 1m Cable, 10Nm, IP54



Main Product or component Actuator type Actuator type Electric Actuator product series MD10SR MD10 SR-24/230T Actuator model Product destination dampers Actuator Rotary Control type Automatic reset Rated supply voltage 24...240 V AC 24...125 V DC Transformer rated 9.5 VA power in VA Power consumption in 6 W Power consumption in 9.5 VA AC Hold-in power 2.5 W consumption in W Power loss return Spring return Control signal 2-position (on/off) Electrical insulation Class II class Tightening torque 10 lb.in 1.1 N.m Visual indicator Position indicator Lead length 1 m 75 s Spring return timing Actuator rotation 95° Rotational range 95° maximum (limited by an adjustable end stop) adjustment IP54 IP degree of protection Ambient air temperature -30...50 °C for operation 0...95 % RH, non-condensing Relative humidity Ambient air temperature -40...80 °C for storage Targeted region Europe Asia Pacific.

Australia.

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	10.5 cm	
Package 1 Width	13.0 cm	
Package 1 Length	29.0 cm	
Package 1 Weight	2.1 kg	

Offer Sustainability

EU RoHS Directive	Compliant with Exemptions	
Mercury free	Yes	
China RoHS Regulation	China RoHS Declaration	
RoHS exemption information	€Yes	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	End Of Life Information	