

Act: Elect, Float, Mod, 0-10 VDC, SR, 24 VAC, TB, 698 N, Linear, IP54, FORTA, Globe Valves

8800430000

EAN Code: 3606489659370

### Main

Actuator product range	SpaceLogic
Product or component type	Actuator
Actuator type	Electric
Actuator product series	M700
Actuator model	M700
Product destination	globe valve
Actuator	Linear
Motor type	Brushless DC motor
control type	Automatic reset
Switch function	2 SPDT (optional)
rated supply voltage	24 V AC/DC
Analogue input range	010 V DC
Feedback signal	210 V DC
Transformer rated power in VA	50 VA
Power consumption in VA	30 VA AC
Hold-in power consumption in VA	30 VA AC
Power loss return	Spring return
Control signal	Floating Proportional/modulating
Stroke length	952 mm
Stroke auto calibration	True
Electrical insulation class	Class II
Force N	700 N
Force lbf	157 lbf
Position indicator	Stroke indicator on yoke
Conduit connection	2 x 20 mm conduit hole
Leads and connections	Terminal block
Stroke running time	15 s
Stroke running time noload retract	95 s
IP degree of protection	IP54
Duty cycle	20 %

Ambient air temperature for operation	-1050 °C
Relative humidity	090 %
Ambient air temperature for storage	-1050 °C
Targeted region	Europe Asia Pacific. Australia.

# **Packing Units**

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	23.2 cm
Package 1 Width	22.8 cm
Package 1 Length	31.2 cm
Package 1 Weight	4.88 kg

# Logistical informations

Country of origin S

## **Contractual warranty**

Warranty 18 months



Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

## ∅ Environmental footprint

Environmental Disclosure

Product Environmental Profile

#### **Use Better**

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Compliant with Exemptions
REACh Regulation	REACh Declaration

### **Use Again**

○ Repack and remanufacture	
Circularity Profile	End of Life Information
Take-back	No