### Safety Switches with Actuator Key

## **ENM2 Series**



	ENM2 VTW		
	32 97 97 97 97 97 97 97 97 97 97 97 97 97		
Switching Operation	Slow Action	High Activation Force	Radius Activation
1 NC / 1 NO Contacts	<b>601.6219.100</b> ENM2-U1Z VTW 11 + 12 $23 + 24$ $\bigcirc$	-	
1 NC Contacts	-	÷	-
2 NC Contacts	601.6269.105 ENM2-A2Z VTW ° 11 → F 12 21 → F 22 ↔	-	-
2 NC / 1 NO Contacts Overlapping	601.6269.104 ENM2-UV15Z VTW 15 ← 16 ↔ 25 ← 26 ↔ 33 → 34		-
Technical Information	Slow Action	High Activation Force	Radius Activation
	2.401/		
Maximum Switching Voltage	240V		
Max. Switching Amps (up to)*	10A		
Max. Switching Amps (up to)* B10d (up to)*	10A 20 Million		
Max. Switching Amps (up to)*	10A		

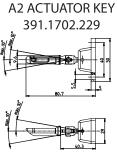
–30 °C to +80 °C IP65

400VAC

AC-15, Ue/Ue 240V 3A

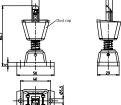
#### Replacement actuator keys:

A1 ACTUATOR KEY 391.1702.228



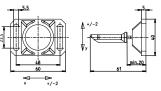
5.9" Minimum Bend Radius

#### A3 ACTUATOR KEY 391.1702.230



15.7" Minimum Bend Radius

# A4 ACTUATOR KEY 391.1702.231



13.8" Minimum Bend Radius

Protection Rating
Utilization Category (up to)*
Rate Insulation Voltage

**Operating Temperature** 

Approvals

70

\* Depending on switching system - see technical information for details

Drawing dimensions in mm

-🗇

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 1 

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 1