813SV1500V48

Allen-Bradley 813S 1Phase Voltage Monitor Relay Under and Over voltage Protect 2 to 500V 24 to 48V

MOTOR PROTECTION

NHP Allen-Bradley



Component type	Voltage monitoring relay
Range	813S
Model	N/A
Product status	Existing

The Allen-Bradley Bulletin 813S Voltage Monitoring Relays offer state-of-the-art supplementary protective functions that are easily added and applied to motor control circuits. Available in single and three-phase options featuring adjustable time delay settings, automatic reset, programmable latching or inhibit settings, and indicator lights.

ELECTRICAL	Type of voltage measuring range	AC/DC
	Voltage measuring range 1	2-500 V
	Number of contacts as change-over contact	1
	Voltage type for actuating	AC/DC
CONSTRUCTION	IP rating	IP20
DIMENSIONS	Height	80 mm
	Width	22.5 mm
	Depth	99.5 mm

Published on 10 September 2026

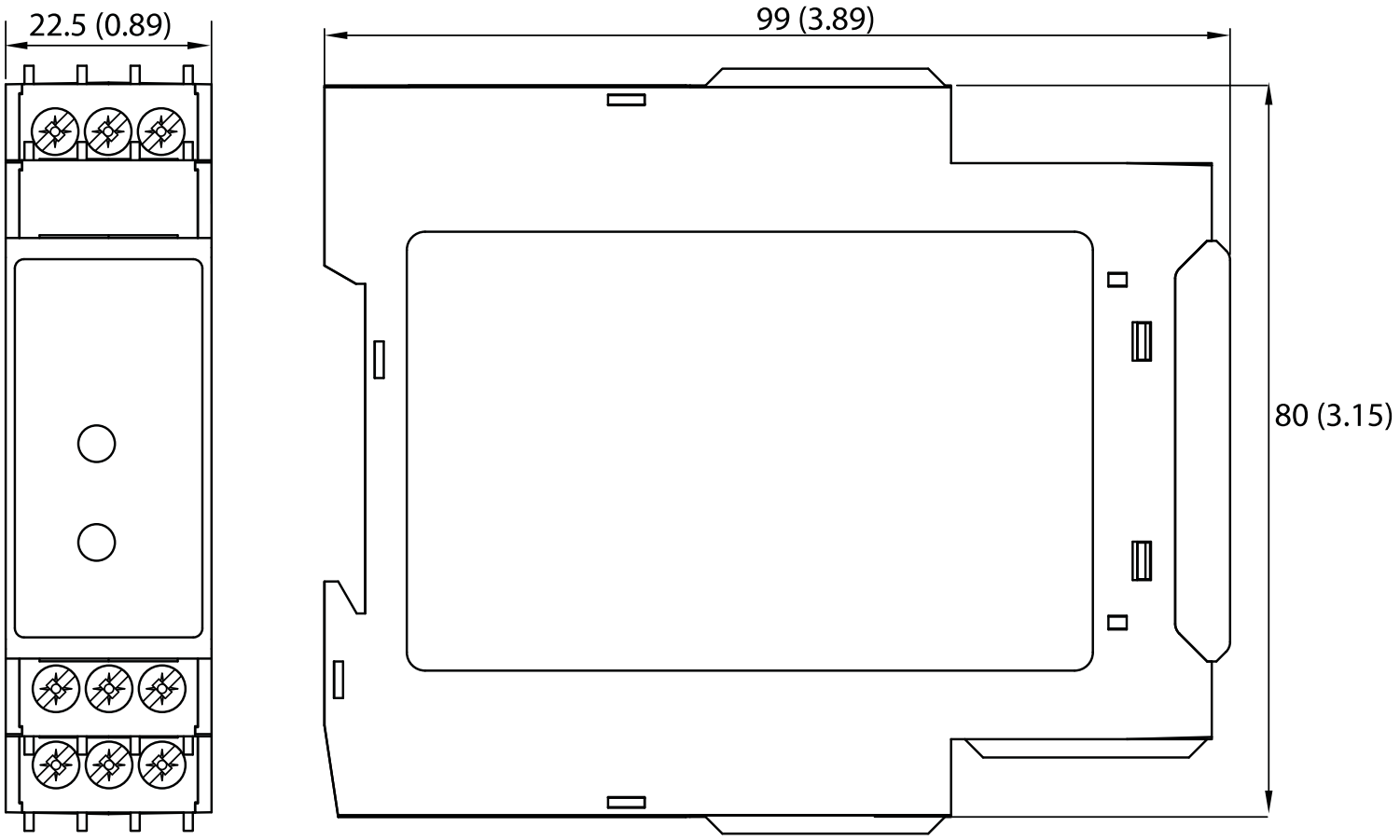
813SV1500V48

Allen-Bradley 813S 1Phase Voltage Monitor Relay Under and Over voltage Protect 2 to 500V 24 to 48V

MOTOR PROTECTION

NHP Allen-Bradley

DIMENSIONAL DIAGRAM



Dimensions shown are in millimeters (inches)

Published on 10 September 2026