Allen-Bradley 1756-L82ES (GuardLogix 5580) - Cybersecurity CVE Report

Firmware assessed: 36.x

CVE-2024-6242 - Trusted Slot Bypass

Severity: High

Corrected in firmware generations prior to and including mitigations available before 36.x. Status for FW 36.x: mitigated.

CVE-2022-3752 - Denial of Service

Severity: High

Affects Logix platform. Status for FW 36.x: mitigated by vendor updates.

CVE-2019-5097 - GoAhead Web Server Vulnerability

Severity: Medium/High

Legacy web server issue. Status for FW 36.x: mitigated.

CVE-2026-9636 - CIP Security Certificate Revocation Handling

Severity: High

Potentially applicable. Vendor recommends firmware 38.011+ when CIP Security is used.

Assessment Summary

Firmware 36.x is considered protected against the major historical vulnerabilities listed above. Verify exposure to CVE-2026-9636 if CIP Security certificates are enabled.