YoLink Sprinkler

Overview

This driver represents a single YoLink sprinkler timer in Control4 and requires the **YoLink** gateway. Bind this driver's **YoLink Gateway** connection to the matching `YOLINK_SPRINKLER` provider on the gateway. **Auto Setup** can add and bind instances automatically.

See the **YoLink** documentation for account setup and gateway configuration.

Properties

Property	Description
Cloud Status	DriverCentral license status (read-only)
Automatic Updates	Allow automatic driver updates when available
Driver Version	Packaged driver version (read-only)
Log Level	Logging verbosity; resets to Off after about 1 hour when not Off
Auto Rename Driver	When On (default), renames the driver in Composer to the YoLink device name
YoLink Device ID	YoLink device identifier, set by gateway (read-only)
Device Name	Device name from YoLink, set by gateway (read-only)
Device Type	YoLink device type, set by gateway (read-only)
Model Name	Device model name, set by gateway (read-only)
Running	Current running state (On/Off) (read-only)
Water Mode	Water mode reported by the device (read-only)
Battery	Battery level reported by YoLink (0–4; 4 = full) (read-only)

Bindings

Connection	Class	Notes
YoLink Gateway	`YOLINK_SPRINKLER`	Bind to the matching provider on the YoLink gateway

For each zone, the driver also creates:

Binding	Class	Notes
Zone N	`RELAY`	CLOSE = start, OPEN = stop
Zone N	`BUTTON_LINK`	Reflects running state

Programming

Variables

Variable	Type	Notes
BATTERY	NUMBER	YoLink battery level (0–4; 4 = full)

Use **Reset Driver** when rebinding a different device to clear leftover connections and variables.

Actions

Action	Description
Refresh Status	Requests the current device state from the gateway
Reset Driver	Clears connections and programming variables. Use when rebinding a different device; confirm with Yes

Support

If you have questions or issues with this driver, contact us at support@solidified.co or call/text +1 (561) 444-9960. You can also submit a support ticket at DriverCentral.

Changelog

v20261104 - 2026-11-04

Changed

- Changed programming variables so they are no longer removed when a device report does not include that capability; use Reset Driver to clear them.

v20261102 - 2026-11-02

Added

- Added Reset Driver action to clear connections and programming variables when rebinding a different device.

Fixed

- Fixed a situation where programming variables could be cleared after a controller reboot.

v20260826 - 2026-08-26

Added

- Added support for water valves and FlowSmart devices.
- Added support for remotes and fobs (including short and long press programming events).
- Added programming variables on the sensor subdriver.
- Added battery property and programming variable for battery-powered devices.

v20260617 - 2026-06-17

Added

- Added support for smoke/CO alarm sensors.

v20260611 - 2026-06-11

Added

- Initial release.