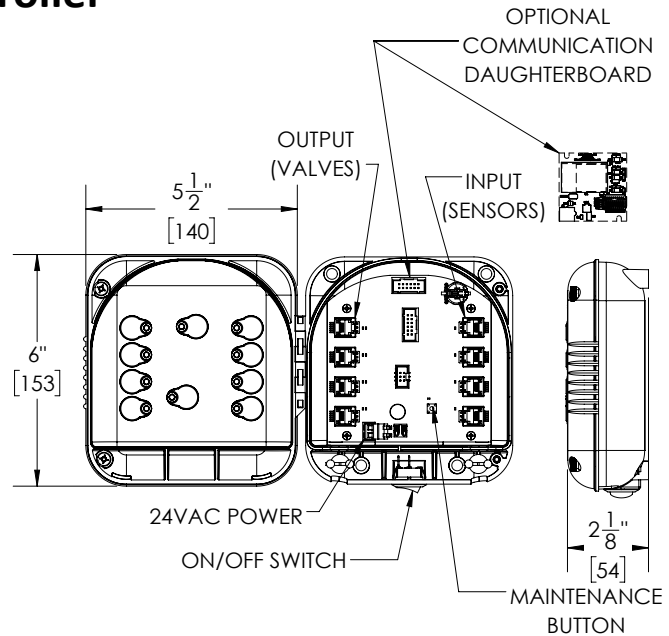


NEXUS® Model - 4 I/O AC Controller



Part No. 100192

* **Note:** Communication Daughter Board is required for communicating controllers only.

► Description

Standalone or Communicating Four Input/Four Output Controller used to control up to Four buttons and valves. Multiple controllers can be networked and linked into an I-CON ENVISAGE® powered computer system. Adjust run-times and lockouts with a NEXUS® Time Adjuster or any ENVISAGE® product.

► 4 I/O Program Type (choose one)

- One Combie and One Shower
- One Combie and Flush
- Two Cold and Two Flush
- Four Showers
- Four Waterclosets
- Two Lavatories
- Special Order - Please Contact Factory

Port # 1234


(HCFS)
(HCFF)
(CCFF)
(SSSS)
(FFFF)
(HCHC)

Specifications

- New Water Resistant Enclosure
- Designed for penal use and other vandal prone areas to conserve potable water consumption
- 24 VAC power with low power consumption
- Electrical telephone plug type connectors for sensor and solenoid
- Ability to be remotely located up to three hundred (300) feet from the associated fixtures
- UL Listed (E308296) and independently tested
- Adjustable program times without dip switches
- Power switch on the exterior of the housing
- Amber power LED illuminates with power
- Green LEDs illuminate at each port to show the port is active
- Red LEDs indicate block times are in effect
- Power surge protection and voltage spike protection
- Nominal Current Draw: 90mA
- Current Draw per active port: 180 mA

► Accessories

See Accessories Section of the I-CON catalog or contact our Customer Service Team for details.

 **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

This space is for Architect/Engineer approval



The information contained in this document is subject to change without notice.