



MCR 139-A



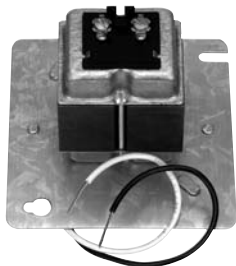
EL 462-A



ETF 492-A



ETF 458-A



EL 154



AC-450

MICROPlumb® PRODUCTS Infrared Shower Control

MCR 216

► Description

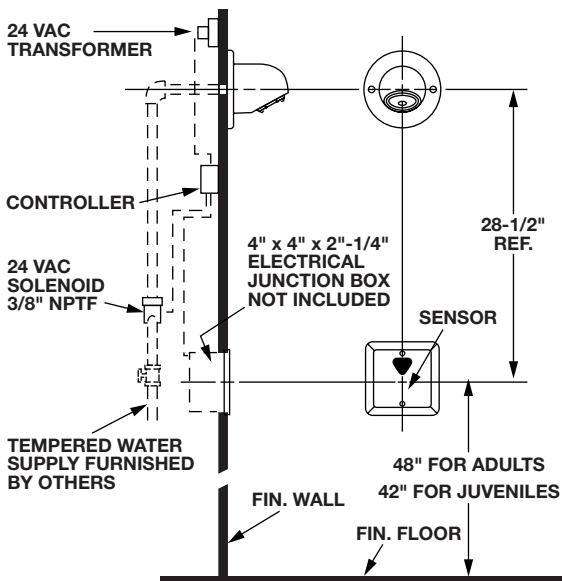
Infrared sensor-activated, electronic shower control for a single, pre-mixed shower. System includes six components: ETF 492-A, EL 154, MCR 139-A, ETF 458-A, EL 462-A and AC-450.

► Specifications

- Infrared sensor module, controller, solenoid, 120 VAC/24 VAC transformer, 20' power cord kit and mounting hardware for sensor and controller
- Water-proof (NEMA 6) sensor module
- Operates on 24 VAC
- Visible LED target detection
- Adjustable sensing range
- Adjustable run time
- 24 VAC brass body solenoid with integral "Y" strainer
- Diagnostic LED indicators in control module
- Control module may be located remotely as far as 35' from sensor using additional MICROPlumb® extension cord kits
- RJ-11 modular connections from sensor and solenoid to controller
- AC-450 Act-O-Matic® self-cleaning institutional-style shower head

► Accessories

- ETF 1003-72 6' Single Wire Extension Cord Kit
- ETF 1003-108 9' Single Wire Extension Cord Kit
- ETF 1003-240 20' Single Wire Extension Cord Kit



This space for Architect/Engineer approval

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



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