BR3 FAMILY
PROGRAMMABLE 3-RELAY LOGIC MODULES

DESCRIPTION
BEA’s Br3 family of logic modules provides both simple and advanced logic controls.

Functions include: timer, ratchet/latching, inhibitor, 2 relay sequencer + inhibitor, 2 relay sequencer + door position deactivation timer, 3 relay sequencer + “1-shot”, 3 relay sequencer with “independent relay”, interlock timer, interlock ratchet/latching, 2 way 2 relay sequence, normally locked restroom, normally unlocked restroom, 3 relay sequencer + “day/night (24hr) mode”.

Common uses for the Br3 family include automatic pedestrian doors, access control, industrial automation and single-occupancy restrooms.

FEATURES & BENEFITS
• Programmable logic functions provide versatility across various applications (12 in the Br3; 13 in the Br3-X)
• Two-button programming combined with dual seven-segment display provides simple setup
• Two 3-AMP relays and one 1-AMP relay, all with built-in surge suppression, eliminates the need for external components when installing some electric locking devices
• WET output with AC / DC voltage for powering an electric locking device directly from the module
RELATED PRODUCTS

BR3 FAMILY  PROGRAMMABLE 3-RELAY LOGIC MODULE

Technical Support: 800.407.4545
Customer Service: 800.523.2462
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BEA, Inc.
RIDC Park West
100 Enterprise Drive
Pittsburgh, PA 15275-1213

79.0026.12  20170314