



GLS LIGHTING AND CONTROLS SPOTLIGHT

Using Emergency Lighting as Normal Lighting

Functional Devices, Inc. has been manufacturing American made electronics since 1969. Considered THE leader in HVAC, Building Controls, Energy Management, Energy Savings, Lighting Controls, and Wireless industries.

Their Bypass/shunt relays are UL924 listed and used for automatic load control or bypass/shunt applications to turn on emergency lighting in the event of the loss of normal utility power.

See the latest in [ALCR](#) EM Lighting Control from GLS and Functional Devices, Inc. for switched and 0-10V dimming loads.



ELC-ALCR-120/277-010

Enclosed Relay 20 Amp SPST Automatic Load Control Relay with 120-277 Vac Coil Input

