# *Series 800* 84-800 / 85-800 How To Order

**SERIES**
**84** = 1.0A continuous (powers and controls 1 EExER device with signal output for 1 operator)
**85** = 2.0A continuous (powers and controls EExER device for 1 pair of doors with signal output for 1 operator)

**DELAYED EGRESS****
**0** = 15 second delayed egress*
**3** = 30 second delayed egress

**ARMING OPTIONS**
*For standard 3 Chirps Arming, leave blank*
**SA** = Silent Arming

**CYLINDER**
*If cylinder not required or provided by others, leave blank (Dummy Plug Included)*
**MC65** = Mortise cylinder installed
**IC7** = Interchangeable core housing installed

**ALT BUILD**
*For standard build (powers 2 EExER devices), leave blank*
**ER** = Powers (1) EExER and (1) ER exit device
**EE** = Powers (1) EExER and (1) EE exit device

**REMOTE INDICATING UNIT COLOR**
*For standard Gray, leave blank*
**BLK** = Black

**REARM/RESET OPTIONS**
*For standard rearm/reset (using key or access control), leave blank*
**RKO** = Rearm using key only

**84 -8 [ ] [ ] x [ ] x [ ] x [ ] x [ ] x [ ] x [ ] x [ ] x [ ] x [ ]**

**ARMING OPTIONS**
**0** = 15 second Arming*
**1** = 1 second Arming
**2** = xx second Arming

**SIGNAGE LANGUAGE**
*For standard English sign, leave blank*
**RFC** = French/Canadian
**RWS** = Spanish
**RWC** = Chinese

**OUTPUT OPTIONS**
*For standard Door Signal Module (85-800), leave blank*
**M12** = 12VDC Module

**RIU MOUNTING**
*For standard Surface Mounting, leave blank*
**F** = Flush Mounting

**MISCELLANEOUS**
*If not required, leave blank*
**KS** = Key stop
**SSK** = Security screws for RIU
**KSxSSK** = Key stop and Security screws for RIU

*Indicates default

** Signage for delayed egress:
0 = ECL-395 included with rim
3 = ECL-395-1 included in p/s

Detex products can expose you to chemicals including Chromium (hexavalent compounds) and Lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.detex.com/prop65

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