

Nice



BCU1 Controller

Innovative controller designed for M-Bar/L-Bar

Digital controller for Nice barrier arms, simplifies set up with a friendly interface.

Features



Smooth

New joystick and wheel control for menu navigation.



Fast

Improved motion control for faster, smoother operation.



Smart

Native primary/secondary controls for integrating with other Nice barrier arms.



Simple

BlueBUS input for error proof safety sensor installation.

BCU1 Controller

For use with
M-Bar/L-Bar



Technical Specifications

Model	BCU1
Solar	
Single or Dual Gate	Single
Gate Sync	No
Barrier Compatible	M-Bar / L-Bar
Temperature Rating	-4° to 122° F (-20° to 50° C)
Operating Voltage	24 VDC
Input Voltage	120VAC 60/50Hz
Maximum Current	n/a
Idle Current	1.1mA-1.3mA
Accessory Power	24VDC max 500mA
BlueBUS	Yes
Board Dimensions	7.25w x 5.12h x 2.25d inches
Communication	Optional Oview programmer, OVBT
User Controls	3 Character LED display with 4-way joy stick interface
Inputs	4 programmable digital inputs
Relays	4 programmable voltage outputs
ETL Listed (UL 325)	Usage Class I, II, III, IV**
External Entrapment Sensor Options	BlueBus monitored entrapment sensors. 2 vehicle detector inputs.
Warranty	3 year w/product registration



Niceforyou.com

Nice