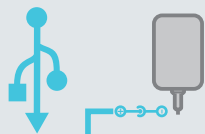
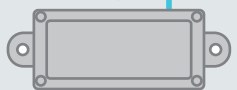




EA-A06 USB Controller

Electronic access

- Allows computer controlled electro-mechanical latch operation via USB port
- 14 Independent latch inputs / outputs
- Simple programming commands / easy program interface
- Integrate with any Southco electro-mechanical latch solution
- Plug and Play
- Labeled connections for easy set up



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Southco's USB Controller allows for the independent control of up to 14 different electrical devices from an existing computer. With a set of simple software commands, control and monitor connected devices via USB port. Output signals from connected locks can be captured for audit trail reporting.



The USB Controller benefits a variety of industrial applications



Medical



Self Service



Server Access

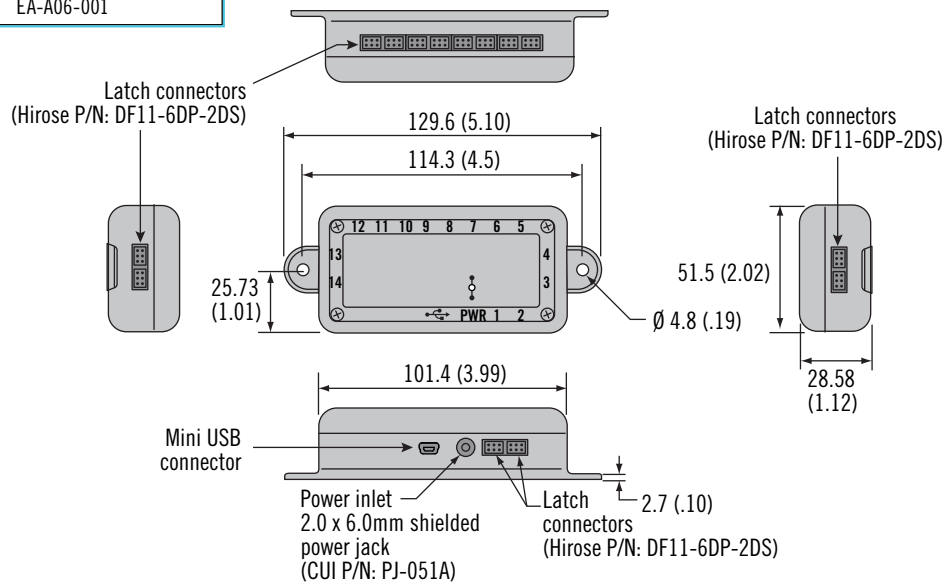
EA-A06 USB Controller

Electronic access



Controller Assembly

Part Number
EA-A06-001



1 Meter USB Cable (Included)



EA-A02-002
Power Supply



Wire Harness Options		
Part Number	Length	Connects to
EA-W01-200*	2 Meters	Stripped and Tinned
EA-W20-201-01*	2 Meters	
EA-W20-201-01*	2 Meters	
EA-W01-200-01*	2 Meters	
EA-W02-203-01*	2 Meters	

*Contact Southco For Custom Lengths

Plug Adapters

Part Number	Description	Function
EA-A02-002**	Power Supply with NA 2-Pin	
EA-A02-002 & EA-A02-002-2	Power Supply with Euro 2-Pin	
EA-A02-002 & EA-A02-002-3	Power Supply with UK 3 Pin	
EA-A02-002 & EA-A02-002-4	Power supply with SAA 2-Pin	

**EA-A02-002-1 NA 2-PIN included with EA-A02-002 Power Supply.

Material & Finish

Controller Housing – ABS
(UL94-5VA Flammability Rating)

Electrical Specifications

Operating Voltage: 12-24 VDC
Do Not Exceed Max Latch Voltage
Max Output Per Latch: 2 Amps

How to Order

1. Order one Controller with USB Cable: EA-A06-001
2. Order Southco Power Supply EA-A02-002 and select the appropriate plug adapter if needed
3. Use latch wire harness options table to select cable to accommodate Southco electromechanical latches



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