



40 Dale St. West Babylon, NY 11704
 Ph: 631-753-9550 Fx: 631-753-9560
 www.unionconnector.com
 www.companyswitch.com

Product Bulletin No.: PBF-101

Company Switch

Features

- UL Listed
- NEMA 1 Steel enclosure
- Powder coat finish
- 65K AIC @ 240V. circuit breakers
- Industry standard Cam type outlets
- Indicator lights
- Wire bending space as required by Code

Options

- Dual Neutral outlets
- Meters - Analog or Digital (Ammeter/Voltmeter)
- Special labeling
- Custom color / finish
- Reverse Ground/Neutral Cams
- Parallel sets of outlets
- SafeCam™ outlets
- Posi-Lok™ outlet panels
- Pin & Sleeve (IEC 309) outlets
- Utility and Motor Branch circuits
- Recessed in-wall mounting
- NEMA 3R construction
- Isolated Ground



CSC-2010-CL
 200A. Company Switch - SafeCam™ outlets

Standard Models

CATALOG NO.	BREAKER AMPACITY	OUTLET TYPE
CSC-1010-CL	100A.	Cam
CSC-2010-CL	200A.	Cam
CSC-4020-CL	400A.	Cam
CSC-1010-SC	100A.	SafeCam™
CSC-2010-SC	200A.	SafeCam™
CSC-4020-SC	400A.	SafeCam™
CSC-1010-P	100A.	Posi-Lok™
CSC-2010-P	200A.	Posi-Lok™
CSC-4020-P	400A.	Posi-Lok™
CSC-1010-I	60A.	Pin & Sleeve
CSC-2010-I	100A.	Pin & Sleeve



40 Dale St. West Babylon, NY 11704
 Ph: 631-753-9550 Fx: 631-753-9560
 www.unionconnector.com
 www.companyswitch.com

Company Switch

Specifications

- Enclosure shall be min. 14 Ga. steel, with dimensions as listed (in inches):

Amps	Height	Width	Depth
60	24	18	6½
100	24	18	6½
200	32	18	6½
400	32	18	6½
400(Posi-Lok™)	32	20	7

- Finish shall be powder coat blue.
- The front panel of the enclosure shall contain a recessed panel that exposes the circuit breaker handle. The top of the handle shall be below the plane of the front panel.
- The rear panel of the enclosure shall contain (4) mounting holes for contractor installation of mounting fasteners.
- The top panel shall be blank. Conduit entry through this panel shall be the responsibility of the installing contractor.
- Service connection shall be through conduit to lugs on bus/breaker, sized for copper conductors as listed:

Amps	Phase	Neutral	Ground
60	#14-4/0	#4-600MCM	#14-2/0
100	#14-4/0	#4-600MCM	#14-2/0
200	#6-300MCM	#4-600MCM	#14-2/0
400	(2) 250MCM (1) 500MCM	#4-600MCM	#14-2/0

- Main breaker shall be a Listed molded case, 3-pole, The breaker shall have a current interrupt rating of 65,000AIC at 240V.
- Red indicator lights shall be provided to indicate phase voltage available on branch breaker
- Outlets shall be mounted on the bottom of the enclosure, and shall be UL Listed devices.
- Company Switches with Posi-Lok™ type outlets shall be provided with the outlet panel only.
- Company switches with Cam type outlets shall be provided with color-coded outlets and spring-loaded covers.

- Company switches with Cam or SafeCam®™ type outlets shall contain slots between outlets to eliminate historesis, as required by the NEC.
- Company switches with Cam or SafeCam®™ type outlets shall have a warning label permanently attached to enclosure, as required by NEC Art. 520-53k3. This label shall specify the proper sequence for connection and removal of cable
- All connections from the Main breaker to single pin outlets shall be by copper bus. Connections to Pin & Sleeve devices shall be copper wire.
- Company switches shall be rated suitable for use as Service entrance equipment.
- The Company Switch shall meet or exceed all applicable NEC standards and shall be UL Listed. A label denoting the UL Listing shall be permanently affixed to the unit.
- The manufacturer shall provide a completely factory assembled, wired and tested Company Switch.
- The Company Switch shall be a CSC type, as manufactured by Union Connector Co., Inc.

