

for Automatic Outlet Control Systems



Power when you
need it...
Energy savings
when
you don't




- ⏻ Permanent power symbol remains clearly visible after installation
- ⏻ Control both outlets per device for 100% controlled applications or just one outlet for 50% controlled applications
- ⏻ Ideal for commercial buildings, retail, schools, hotel rooms
- ⏻ Available in duplex and decorator styles
- ⏻ Part of the Bryant Load:Logic™ Plug Control system. Visit www.bryant-electric.com for details

Bryant permanently marked receptacles for automatic outlet control systems are embossed with the universally recognized ⏻ power symbol and the word **“CONTROLLED.”** These markings clearly identify which convenience outlets are turned off when the workspace is vacant.



Automatic Outlet Control systems are required for at least 50% of the receptacles installed in private offices, open offices, and computer classrooms.

Permanently Marked Receptacles for use with Automatic Outlet Control Systems

Description	Colors*	One Controlled Face Split Circuit Hot Tab 		Two Controlled Faces  	
		15A	20A	15A	20A
Standard Duplex Smooth nylon face, back and side wired.	Black	CBRS15C1BLK	CBRS20C1BLK	CBRS15C2BLK	CBRS20C2BLK
	Brown	CBRS15C1	CBRS20C1	CBRS15C2	CBRS20C2
	Gray	CBRS15C1GRY	CBRS20C1GRY	CBRS15C2GRY	CBRS20C2GRY
	Ivory	CBRS15C1I	CBRS20C1I	CBRS15C2I	CBRS20C2I
	Light Almond	CBRS15C1LA	CBRS20C1LA	CBRS15C2LA	CBRS20C2LA
	White	CBRS15C1WHI	CBRS20C1WHI	CBRS15C2WHI	CBRS20C2WHI
Decorator Duplex Smooth nylon face, back and side wired.	Black	DRS15C1BLK	DRS20C1BLK	DRS15C2BLK	DRS20C2BLK
	Brown	DRS15C1	DRS20C1	DRS15C2	DRS20C2
	Gray	DRS15C1GRY	DRS20C1GRY	DRS15C2GRY	DRS20C2GRY
	Ivory	DRS15C1I	DRS20C1I	DRS15C2I	DRS20C2I
	Light Almond	DRS15C1LA	DRS20C1LA	DRS15C2LA	DRS20C2LA
	White	DRS15C1WHI	DRS20C1WHI	DRS15C2WHI	DRS20C2WHI

*Note: Blue, Green and Red are available as a made to order. Consult factory for details.



Permanent Controlled Receptacle Label

For use in retrofit applications where indication of a controlled receptacle is required. This label is UL approved for marking and labeling. 60 labels of each per pack.

BCL60

Heavy Duty Control Unit

Robust latching relay provides reliable performance over many different applications, including plug loads. 20A 100-277V AC, 1HP @ 120V AC, 2HP @ 240/277V AC. Auto or Manual-ON operation. Powers up to six low voltage sensors.


Description	Voltage	Catalog Number
Heavy duty control unit	100-277V AC	MSCUHD
Heavy duty latching relay, for use with MSCUHD		MSAR20P

Note: Visit www.bryant-electric.com for technical specifications and wiring schematics.

Codes and Standards

2014 National Electric Code®



2014 Section 406.3 (E) requires that all non-locking, 125V, 15A and 20A receptacles controlled by an automatic control device or by an automatic energy management system must be marked with the  symbol.

ASHRAE Energy Efficiency Standard 90.1 2010



Standard 90.1-2010 requires that 50 percent of all 125V, 15A and 20A receptacles in private offices, open offices, and computer classrooms be controlled by an automatic control device. Controlled receptacles need to be marked to differentiate them from non-controlled receptacles.

California Title 24 2013



California Title 24 2013 requires that in all buildings, both controlled and uncontrolled 120V receptacles shall be provided in each private office, open office area, reception lobby, conference room, kitchenette in office spaces, and copy room.