

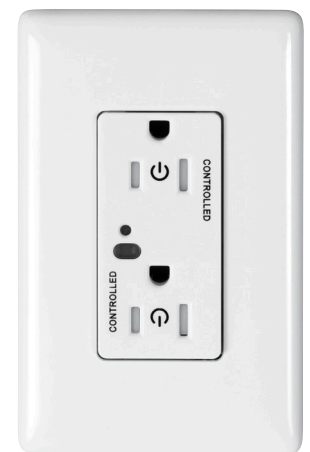


## Code Compliant, Flexible and Innovative

The Controllable Receptacle (HCSREC) brings code-compliant on/off control of loads, such as personal fans/heaters, monitors or task lighting alongside typical lighting control systems. The HCSREC controlled receptacles are compatible with most NX Lighting Control systems, allowing for ease of installation with familiar components to meet current energy codes and standards in facilities nationwide. For example, when combined with Current low-voltage occupancy/vacancy sensors, the HCSREC turns off unnecessary devices when no one is detected in the area. Featuring Current's exclusive and patented tamper-resistant mechanism, the HCSREC is capable of controlling other receptacles downstream in the branch circuit, is available in 15 amp and 20 amp ratings, and has fully controlled or split options. The HCSREC is available in seven colors and can be used in retrofit or new construction applications.

### Features

- Meets Energy Conservation Codes and Standards when combined with NX Lighting Control systems for simplified compliance
- Integrates with distributed or centralized lighting controls using standard wiring practices for easy installation
- Downstream branch circuit control minimizes additional wiring with 15A and 20A current ratings
- Compliance with UL498B SA Listing for receptacles with integral switching, and Federal Specification W596G assures safety
- Permanent NEC 406.3 (E) markings ensures long-term usage



### Applications



Offices



Classrooms



Healthcare



Conference Rooms



Public Spaces



New Construction

# Evolving Your Building to the Next Level of Intelligent Design

## Ordering Information

Ordering Example: HCSREC-F-15A-WH

SERIES	CONTROL	AMPERAGE	COLOR
HCSREC	S	Split Control	<b>BK</b> Black <b>BR</b> Brown <b>GY</b> Gray <b>GN</b> Green <b>IV</b> Ivory <b>LA</b> Light Almond <b>WH</b> White
	F	Full Control	
		<b>15A</b> 15 Amps <b>20A</b> 20 Amps	

## General Specifications

Receptacle	Straight Blade Switched Duplex Receptacle 2 Pole, 3Wire Grounding
Ratings	Uncontrolled (Always Hot) 20A, 125V Controlled (Switched) Tungsten 12.5A CFL & LED: 5A Motor load: 1 HP
Certifications	cUL 498B SA Fed. Spec. WC596G
Environmental	Flammability UL94V-2 Operating Temperature 32°F (0°C) TO 104°F (40°C)

## Material Specifications

Top	Nylon
Base	Nylon
Power Contacts	0.031 in. (0.8) Brass
Wire Clamp	0.062 in. (1.6) Steel-Nickel Finish
Mounting Strap	0.047 in. (1.2) Brass
Line Terminal Screws	#8-32 Brass, Multiple Drive
Ground Terminal screw	#8-32 Brass, Multiple Drive
Automatic Self-Grounding Staple	Stainless Steel
Mounting Screws	Zinc Plated Steel