



Controlled receptacles





TR5262CHW





TR5362CDRD

Eaton's controlled receptacles feature a NEMA

approved permanently marked controlled symbol, meeting the latest NEC® 406.3 code and CA Title 24 and ASHRAE 90.1 Energy Efficiency standards. Contractor and building professionals can select from numerous color and configuration options as well as dual or half controlled outlets that are clearly marked for easy identification of a controlled circuit. Built with the highest quality materials you've come to expect from Eaton, the controlled receptacles are ideal for commercial construction projects, education or government buildings, or the newest healthcare or office environment.



Dual and half controlled receptacles





Product description

2-pole, 3-wire grounding; 15A, 125V/AC; 20A, 125V/AC; NEMA 5-15, 5-20

Design features

- NEMA approved controlled symbol and "controlled" pad printed on the face of the receptacle provides permanent easy recognition of controlled outlet
- Offered in both dual and half controlled option for ease-of-use for one outlet or both
- High impact-resistant and chemicalresistant nylon face maintains receptacle integrity
- Convenient built-in #10 and #12 AWG wire strippers for easy wiring

- All terminal and mounting screws triple combination (Slot/Phillips/Robertson) head for maximum installer flexibility
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosures
- Extra long/wide mounting strap maintains assembly security and helps reach oversize cutouts

Half controlled receptacles, back and side wire

Catalog no.	Description	Amps	Volts	Color suffix
☐ 5262CH	Half controlled duplex receptacle	15	125	B, BK, GN, GY, RD, V, W
□ 5362CH	Half controlled duplex receptacle	20	125	B, BK, GN, GY, LA, RD, V, W
☐ 6252CH	Half controlled decorator receptacle	15	125	B, BK, GY, LA, V, W
☐ 6352CH	Half controlled decorator receptacle	20	125	B, BK, GY, LA, V, W
☐ TR5262CH	Tamper resistant half controlled duplex receptacle	15	125	B, BK, GN, GY, LA, V, W
☐ TR5362CH	Tamper resistant half controlled duplex receptacle	20	125	B, BK, GN, GY, LA, RD, V, W
☐ TR6252CH	Tamper resistant half controlled decorator receptacle	15	125	LA, V, W
☐ TR6352CH	Tamper resistant half controlled decorator receptacle	20	125	B, BK, GY, LA, V, W

Dual controlled receptacles, back and side wire

Catalog no.	Description	Amps	Volts	Color suffix
□ 5262CD	Dual controlled duplex receptacle	15	125	B, BK, GN, GY, RD, V, W
□ 5362CD	Dual controlled duplex receptacle,	20	125	B, BK, GN, GY, LA, RD, V, W
□ 6252CD	Dual controlled decorator receptacle	15	125	B, BK, GN, GY, LA, RD, V, W
□ 6352CD	Dual controlled decorator receptacle	20	125	B, BK, GN, GY, LA, V, W
☐ TR5262CD	Tamper resistant dual controlled duplex receptacle	15	125	B, BK, GN, GY, LA, V, W
☐ TR5362CD	Tamper resistant dual controlled duplex receptacle	20	125	B, BK, GN, GY, LA, RD, V, W
☐ TR6252CD	Tamper resistant dual controlled decorator receptacle	15	125	GN, LA, V, W
☐ TR6352CD	Tamper resistant dual controlled decorator receptacle	20	125	B, BK, GN, GY, LA, V, W

Color Ordering Information

For ordering devices, include Cat. no. followed by the color suffix: B (Brown), BK (Black), GN (Green), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)



$\label{lem:compliances} \textbf{Compliances, specifications and availability are subject to change without notice.}$

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