

Shown actual size: 15A GFCI receptacle with LED status indicator light, in white (WH) (includes wallplate).

product family features

- full line of wiring devices in designer style opening
- wallplates feature clean appearance with no visible hardware
- multi-gang wallplates provide easy alignment and installation
- test and reset buttons are always in matching colors
- Coordinates with Verti®, Vareo®, Nova T☆®, Nova®, HomeWorks®, and GRAFIK Eye®
- includes 1-gang wallplate

available colors

(see page 14 for color swatches)

colors (matte finish)

WH white	GR gray
BE beige	TP taupe
IV ivory	BR brown
AL almond	BL black
LA light almond	SI sienna

metals (special finishes)

SB satin brass	SC satin chrome
BB bright brass	SN satin nickel
BC bright chrome	BN bright nickel
QB antique brass	AU gold plated
QZ antique bronze	

anodized aluminum

CLA clear	BRA brass
BLA black	

Custom finishes are available by providing Lutron® with a paint color number, swatch, or sample. Lutron® can color match your controls. Contact Customer Service at 1.888.LUTRON1.

Multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox (see Application Note #213) at www.lutron.com/applicationnotes

CAD file downloads available at www.lutron.com/cad

Questions on installation or selection?
 Call Lutron® 24 hours/7 days a week at
 1.800.523.9466 or visit www.lutron.com

receptacles



- includes 1-gang wallplate

tamper resistant receptacles

15 A, 125 V

NTR-15-TR-

20 A, 125 V

NTR-20-TR-

isolated ground receptacles



- receptacle is orange for easy ID and circuit delineation
- wallplate is the color ordered
- includes 1-gang wallplate

15 A, 125 V

NTR-15-IG-OR-

20 A, 125 V

NTR-20-IG-OR-

GFCI receptacles



- press test button to confirm LED indicator status
- press reset button to reset GFCI after circuit interruption
- includes 1-gang wallplate

tamper resistant GFCI receptacles

15 A, 125 V

NTR-15-GFTR-

20 A, 125 V

NTR-20-GFTR-

See page 27 for available colors.

To order, add color suffix to model number.

Example: **NTR-15-GFCI- WH**

receptacles for dimming use



- duplex for dimming both connected loads
- projecting nubs prevent standard plugs from being used
- requires replacement plugs for dimming use
- includes 1-gang wallplate

duplex for dimming use

15 A, 120/127 V	NTR-15-DFDU-
20 A, 120/127 V	NTR-20-DFDU-

receptacle for dimming use



- top half for dimming
- projecting nub prevents standard plug from being used
- requires replacement plugs for dimming use
- bottom half is a general use receptacle and will fit standard duplex plugs
- includes 1-gang wallplate

split duplex (half for dimming use)

15 A, 120/127 V	NTR-15-HFDU-
20 A, 120/127 V	NTR-20-HFDU-

replacement plug for dimming

(use with receptacles above)



- this plug required for use with Lutron® receptacles for dimming use—plug will work in standard receptacle
- easily replaces the existing plugs on lamps

120/127 V	white	RP-FDU-10-WH
120/127 V	brown	RP-FDU-10-BR

UL/CSA/NOM regulatory approvals

IMPORTANT NOTES

- If the hot and dimmed hot feeds to the split duplex HFDU are supplied from different circuits or split-wired, with separate switch-legs, a means to simultaneously disconnect these circuits must be provided at the panel board where they originate (NEC 210.7(C) 2002 Edition). A 2-pole circuit breaker or two single-pole circuit breakers with an approved handle tie can be used to accomplish this simultaneous disconnect. Feed-through dimming panels, which are those without breakers, are recommended when using the HFDU.
- Receptacles and plug for dimming use are UL listed for use with all Lutron® wallbox dimmers included in this catalog.
- If there is only one electrical feed to the receptacle, then the duplex DFDU must be used.
- For detailed information, see Application Notes #91 (Guide to Dimming Table Lamps) and #109 (Guide to Dimming Portable Lamps via Receptacles) at www.lutron.com/applicationnotes

See page 27 for available colors.

To order, add color suffix to model number.

Example: **NTR-15-DFDU- WH**

cable jack



- F-style, 75-Ohm coaxial cable
- includes 1-gang wallplate

single jack

NT-CJ-

double & triple phone jacks



- 8-conductor jack, RJ45 category 5
- includes 1-gang wallplate

double phone jack
triple phone jack

NT-PJ8X2-

NT-PJ8X3-



telephone jack



- 6-conductor jack, RJ11
- includes 1-gang wallplate

single jack

NT-PJ-

phone/cable jack



- 8-conductor jack, RJ45 category 5 phone jack
- F-style, 75-Ohm coaxial cable jack
- includes 1-gang wallplate

phone/cable jack

NT-PJ8CJ-



- multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox (see Application Note #213) at www.lutron.com/applicationnotes

See page 27 for available colors.

To order, add color suffix to model number.

Example: **NT-CJ- WH**

field customizable multi-port frame



- shipped with 6 blanks in matching colors
- connectors sold separately (shown below)
- connectors snap in (no tools required)
- wallplate included
- connectors available in white and black only unless noted

6-port frame **NT-6PF-**

connectors

telephone jacks

- 8-conductor, RJ45 category 3 **CON-1P-C3-** *
- 8-conductor, RJ45 category 5e **CON-1P-C5E-** *
- 8-conductor, RJ45 category 6 **CON-1P-C6-** *

fiber jacks

- MT-RJ feed through **CON-1F-MTRJ-WH**
- SC simplex **CON-1F-SC-WH**
- LC non-flush mount **CON-1F-LC-WH**
- ST style **CON-1F-ST-WH**

cable jack

- F-style, 75-Ohm coaxial cable **CON-1C-** *

BNC jack

- BNC connector, 50-Ohm **CON-1B-WH**

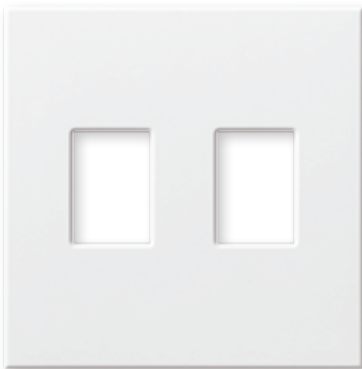
Multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox (see Application Note #213) at www.lutron.com/applicationnotes

* only available in white and black

also compatible with Hubbell® jacks. See www.hubbell.com Colors not Lutron® standard.

See page 27 for available colors.
To order, add color suffix to model number.
Example: **NT-6PF- WH**

wallplates for Vareo®, Nova T[☆]® and accessories



Screwless wallplates contain two parts:
 1) alignment adapter plate
 2) front plate – securely snaps onto alignment adapter plate



2-gang **VWP-2-** for two dimmers or switches
 W: 4.56" (116mm); H: 4.56" (116mm); D: .30" (7.6mm)



2-gang **VWP-2R-** for two receptacles or jacks
 W: 4.56" (116mm); H: 4.56" (116mm); D: .30" (7.6mm)



2-gang **VWP-2CR-** for one dimmer or switch and one receptacle or jack
 W: 4.56" (116mm); H: 4.56" (116mm); D: .30" (7.6mm)



2-gang **VWP-2RC-** for one receptacle or jack and one dimmer or switch
 W: 4.56" (116mm); H: 4.56" (116mm); D: .30" (7.6mm)



3-gang **VWP-3-** for three switches or dimmers
 W: 6.32" (161mm); H: 4.56" (116mm); D: .30" (7.6mm)

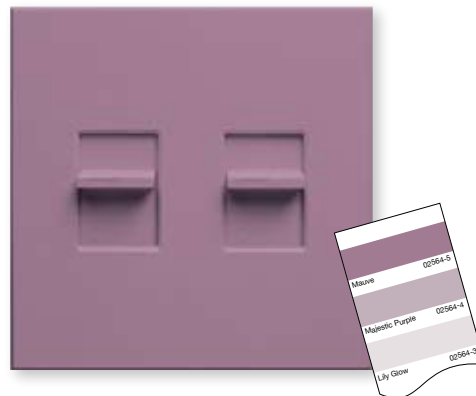


4-gang **VWP-4-** for four switches or dimmers
 W: 8.45" (215mm); H: 4.56" (116mm); D: .30" (7.6mm)

Custom architectural wallplate configurations, colors, and engraving are available from Lutron®. For additional information and for help ordering contact Customer Service at 1.888.LUTRON1.

Please derate dimmers and switches (page 183) as required.

custom wallplates



With a paint color number, swatch, or sample Lutron® can perfectly color-match your controls to your decor. Contact Customer Service to get started at 1.888.LUTRON1.



Use engraving to make your controls easier to use. Contact Customer Service to get started. For wallplate engraving schedules, go to www.lutron.com/engraving.



Add your corporate logo or complement the decor with silk screen images. Contact Customer Service to get started.