

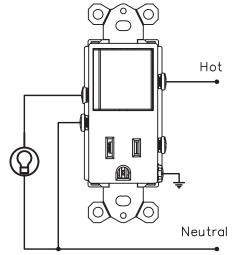
Combination Decor Switch & Outlet Model: USP-15-BL

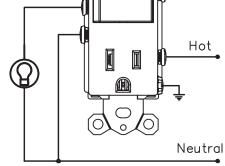
WARNINGS AND CAUTIONS:

- TO AVOID FIRE SHOCK OR DEATH TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT POWER IS OFF BEFORE WIRING.
- TO BE INSTALLED AND/OR USED IN ACCORDANCE WITH APPROPRIATE ELECTRICAL CODES AND REGULATIONS.
- CAUTION: When installing these devices, a Neutral wire is required for the outlet portion. When only one Black and one White wire are present in the wall box, the White wire is not necessarily a Neutral wire. If you are unsure or unable to determine the polarity of the two wires, consult an electrician. Do not use to replace a switch that had been controlling a light with only two wires.
- CAUTION: Break-off fin should be removed only when installing for separate feed (2 circuit) operation.

INSTALLATION

- 1. Remove approximately 5/8" (1.6 cm) insulation from wire.
- 2. Connect wires per corresponding diagram as follows: Loop wires clockwise 3/4 turn around terminal screws. Tighten screws over wire loops with a force of 12-14 in.-lbs.
- of torque. Terminal screws accept up to #12AWG copper or copper clad wire.
- 3. Attach wallplate and restore power. Installation is complete.





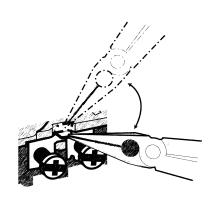
Hot

COMMON FEED Single-pole switch control

Single-pole switch controls light only. Power outlet for grounded appliances.

SEPARATE FEED

Single pole switch and power outlet on separate circuits.(Break-off fin removed)



NOTE:

For separate feed
(2 circuit) operation only: The break-off fin
located between the black screws should
be removed before wiring. Using a
standard slotted screwdriver, bend fin until
it breaks off.

Warranty

BESTTEN warrants to the original customer that this product is free of defects in materials and workmanship for one year from the purchase date. Within this period, simply contact BESTTEN CARE with proof of purchase and reason of claim. We will replace the product for free.

Any product which is subject to misuse or accidental damage is excluded from this warranty.