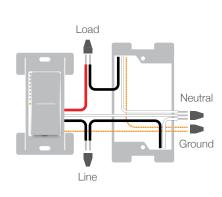




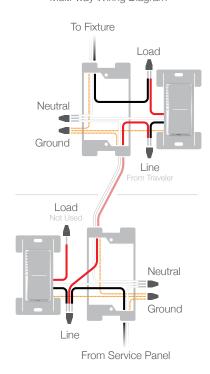
For additional documentation, visit: insteon.com/support

INSTEON Dimmer Switch (1,000W) Basic Wiring Diagram



Installation to be performed only by a qualified person.

Multi-way Wiring Diagram



Certification
This product has been throughly tested by interest.

a nationally recognized independent third-party
test. a nationally recognized independent third-party
mark significant that the device has been tested to an
take the requirements of a widely recognized
consensus of U.S. and Caracidan device safety
standards, that the manufacturing is then been
suicided, and that the manufacture has agreed to a
recognized or quartiely facility follow-in proposition to
verify continued conformance.

FCC and Industry Canada Co

his device complies with FCC Rules Part 15 and idustry Canada RSS-210 Operation is subject to ne following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference including interference that may cause undes operation of the device.

Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorise aux deux conditions suivantes:

 (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radiolectrique subi, mme si le brouillage est susceptible d'en compromettre le fonctionnement. susoptible of an compromette le broticonnement. The digital circuity of this device has been tested and found to comply with the limits for a ded found to comply with the limits for a did policy device, pursuant to Piet 15 of the PCC Rules policy and the production against the principle of the PCC Rules ported to present the principle of the production against the principle installations. This explanned generates, uses, and can enable and be supervise represents, uses and can enable and be supervised in accordance with the root can explain the principle of the

- Re-orient or relocate the receiving antenna of the device experiencing the interference - Increase the distance between this device and the receiver - Connect the device to an AC outlet on a circuit different from the one that supplies power to the receiver - which is supplied to the receiver - To the device to an account the device to an account the device to an account the receiver - To the device to a supplied to the receiver - To the device to a supplied to the device to the receiver - To the device to the de

WARNING: Changes or modifications to this device not expressly approved by the party responsible for compliance could viol the user's authority to operate the equipment.

ETL/UL Warning (Safety Warning)
CAUTION: To reduce the risk of overheating and possible damage to other equipment, do not install this device to control a receptacle, a motor-operated

appliance, a fluorescent lighting fotur transformer-supplied appliance.

Gradateurs commandant une lampe a filament de tungstene – afin de reduire le risqué de surchauffe et la possibilité d'endommagnement a d'autre et la possibilité d'endommagnement a d'autre matériels, ne pas installer pour commander une prise, un appareil a moteur, une lampe fluorescent ou un appareil a moteur, une lampe fluorescent ou un appareil almente par un transformateur.

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ESCROB-sour.

The above warranty is in itse of and Seller disclaims. The above warranty is in itse of and Seller disclaims of other warranties, whether oral or written, express or implied, including any warranty or mechanisation or implied, including any warranty or mechanisation or the seller and or a particular purpose, which may not be additionated or supplicated as provided above or that declarated or supplicated as provided above or that declarated or supplicated as provided above. No other representation or claim of any nature above, No other representation or claim of any nature above, No other representation or claim of any nature above, No other representation or claim of any nature and the above warranty and disclaims.

Home automation devices have the risk of failure to operate, incorrect operation, or electrical or mechanical tempering. For opinitial use, menually verify the device state. Any home automation device should be viewed as a convenience, but not as a sole method for controlling your home.

side method for controlling your home.

In no event shall Seler be liable for special, included and included

otected under U.S. and fo 2014 INSTEON