

**Model:**

Touch On/Off Switch . . . . . P/N: TS2-72  
Touch Pad color availability . . . . . Black

# Installation Instructions

## Touch On/Off Switch Kit

### Two-Step: On-Off

Tresco® International's electronic **Touch On/Off Switch** is used to control 12V or 120V lighting. For 12V lighting, the Touch Switch is placed prior to any of Tresco's AC or DC Transformers to control all lights on one system. For 120V lighting, up to (3) 2-prong, 120V lights can be plugged directly into the Touch Switch (max 200W). Tresco® Transformers are sold separately, (see list in box).

**TS2-72 On/Off Switch can accommodate (max. 200W):**

- (3) 60W AC or DC Transformers and their lights.  
Each transformer supplies power to 60 Watts of lights maximum:  
e.g. (3) 20W lights or (6) 10W lights.
- (3) 18W DC Transformers and their lights.  
Each transformer supplies power to 18 Watts of lights maximum:  
e.g. (6) 3W lights.
- 120V fixtures up to 200 Watts: e.g. (3) 60W incandescent lights.

**Tresco® 12V Transformers to use with Touch On/Off Switch #TS2-72:**

- AC 60W 12V Electronic Transformer  
P/N: . . . . . SL-ELT60-CON
- DC 60W 12V Electronic Transformer  
P/N: . . . . . DC-ELT60-CON
- DC 18W 12V Electronic Transformer  
P/N: . . . . . DC-ELT18-CON

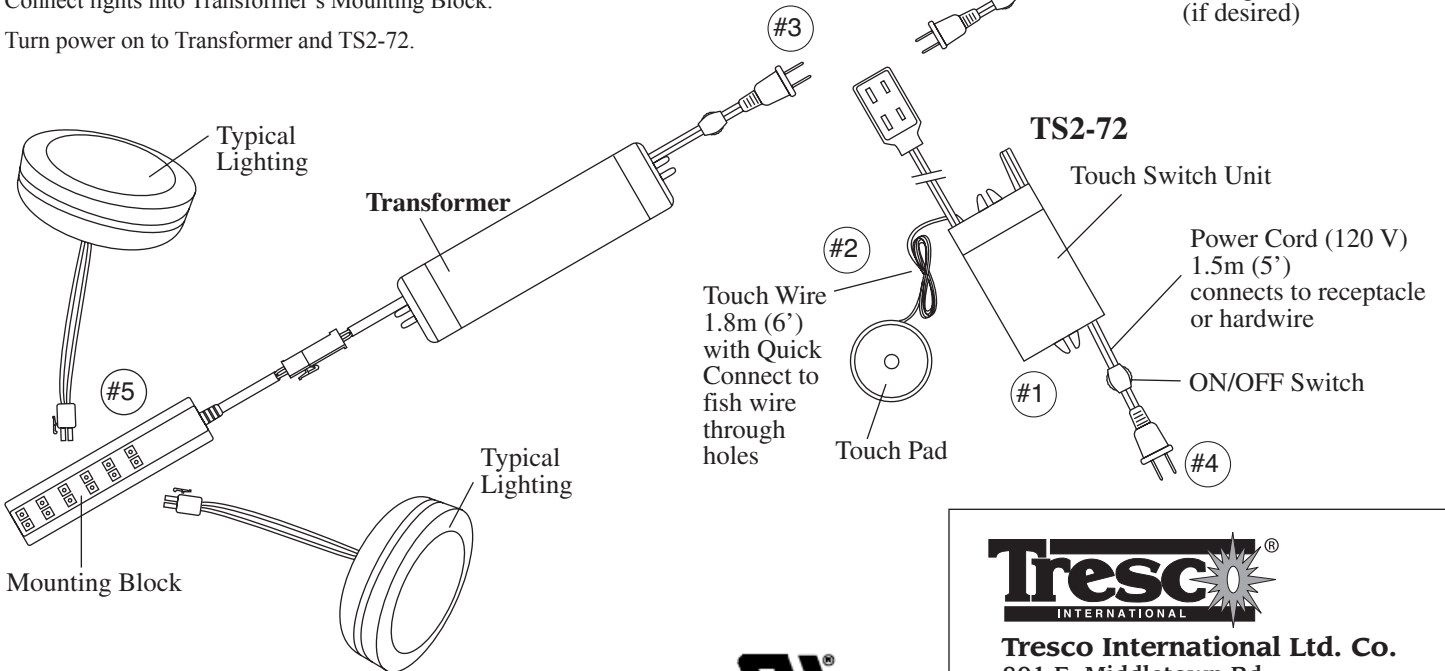
**Note: Must use original Tresco transformers to ensure proper function.**

**READ ALL INSTRUCTIONS BEFORE INSTALLING SYSTEM.**

*Before beginning installation, be sure power is turned OFF to light system.*

**To install Tresco International Touch On/Off Switch:**

1. For 12V lighting, the Touch Switch Unit is placed prior to the Transformer (between the Transformer and 120V power source).
2. Determine location to place Touch Pad, Switch Unit, and Transformer.  
Make sure Touch Wire is long enough for the Touch Pad's selected location.  
Peel off adhesive protector and place Touch Pad.  
*(NOTE: Do not lengthen or splice Touch Wire. This will cause the Touch Switch to function improperly and will void the warranty!)*
3. Plug Transformer into female receptacle of TS2-72.
4. Plug TS2-72 into wall receptacle or hardwire according to local code.
5. Connect lights into Transformer's Mounting Block.
6. Turn power on to Transformer and TS2-72.



**Save these instructions for future reference.**  
**For technical assistance: 1-800-227-1171**



**Tresco International Ltd. Co.**  
801 E. Middletown Rd.  
North Lima, Ohio USA 44452

**Tel: 800-227-1171**  
**Fax: 800-841-2523**  
**Tel: 330-549-2230**  
**Fax: 330-549-2260**

**Email: [custsvc@trescointl.com](mailto:custsvc@trescointl.com)**  
**Web: [www.trescointernational.com](http://www.trescointernational.com)**