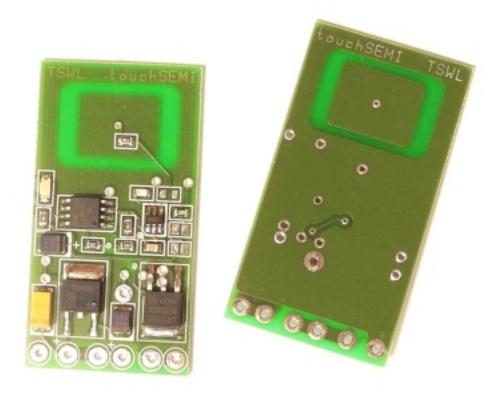
TSWL

Universal touch controlled switch for LED or bulb lamps



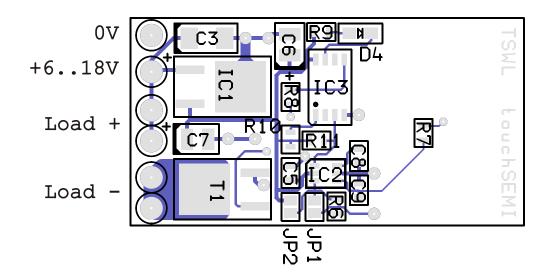
Let your lamps brings light of love to people :-)



www.touchsemi.com Tel.: (+420) 212247491 Fax: (+420) 212247466 Na mokrine 45, 13000 Praha 3 Czech Republic, EU

TSWL

Universal touch controlled switch for LED or bulb lamps



Important information

- * Keep input voltage and load wattage in range
- Check polarity before connecting input voltage
- Check load polarity
- * Keep touch pad free of near metallic objects (decrease sensitivity)

This product can be installed only by authorized person!

Manufacturer is not responsible for any damages or personal injury.

Technical data

- Input DC voltage: 6..18V
- Max. load: 30W
- Auto-off past 8 hours
- Soft On/ Off
- Capacitive touch control
- Sensitivity: up to 6mm (depends on material between board and finger)
- Short JP2 to lower sensitivity
 OR short JP1 to set lowest sensitivity
 Avoid shorting both JP1 and JP2!
- Press touch pad shortly to switch lamp On/ Off
- Press touch pad longer when lamp lit to adjust brightness.
 When brightness is set, remove finger from touch pad to store new value.