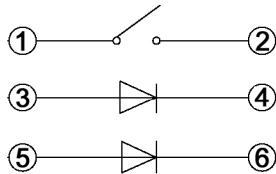
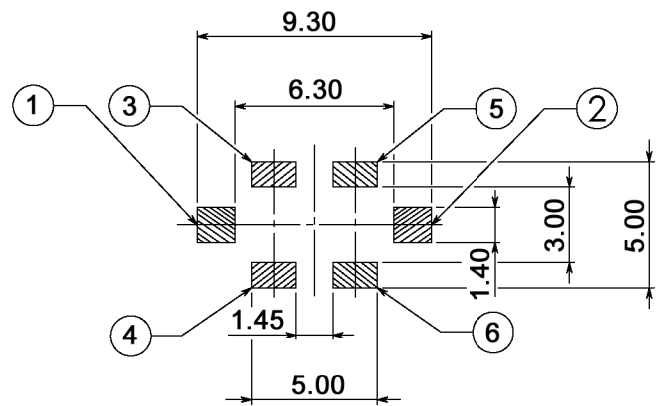


CIRCUIT DIAGRAM



P.C.B. LAYOUT



TSSL 3Wxx

- Right light:
- R: red
- G: green
- O: soft orange
- W: white
- B: blue
- N: without LED
- Left light:
- R: red
- G: green
- O: soft orange
- W: white
- B: blue
- N: without LED

Specifications:

- Contact rating: 50mA, 12V DC
- Contact resistance: 100mOhm max.
- Insulation resistance: 100MOhm min.
- Dielectric strength: 250V AC (50Hz or 60Hz) for 1 minute
- Operating temperature: -20°C to +70°C
- Storage temperature: -30°C to +80°C
- Operating force: 160g +80g/-30g
- Mechanical life: 50 000 cycles
- Soldering temperature: 350°C max., 3sec. max.
- General tolerances: +/-0.20mm
- Travel: 0.25mm +0.2 mm / -0.1mm
- Material: Stem / cover: high-temp. thermoplastic PA9T UL94V-0, white
- Adhesive tape: kapton
- Terminal: brass, silver plated
- Contact: stainless steel, silver plated
- Base: high-temp. thermoplastic PA9T UL94V-0, molded black

Maßstab	Datum	Name	
Oberfläche	09/05	dr	
Dimensions	12/08	dr	
Travel	12/06	dr	
Soldering spec.	03/06	dr	
add.LEDs	03/06	dr	
Partnumbering	12/05	dr	
Zust	Änderung	Datum	Name

TSSL 3W

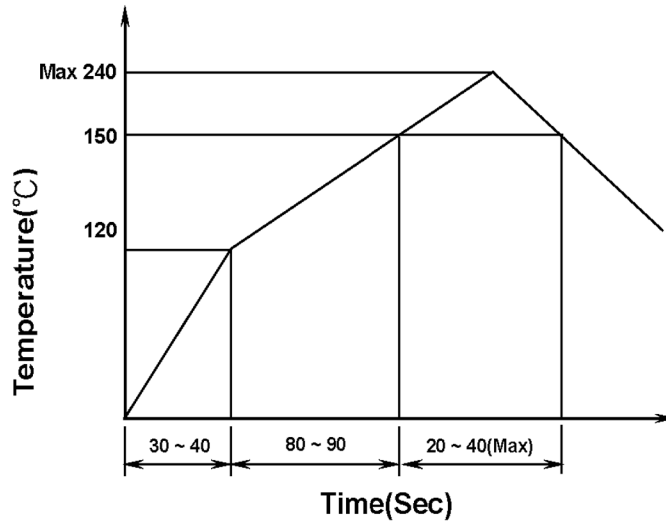
30 06 86

knitter-switch

Blatt

1/2

Soldering profile:



Maßstab		Datum		Name		TSSL 3W	
Oberfläche		09/05		dr			
				knitter-switch		30 06 86	
Zust	Änderung	Datum	Name			Blatt 2/2	