



Rating

6A 125V AC
3A 250V AC

Contact resistant

50mΩ Max

Insulation resistant

DC 500V 100MΩ Min

Dielectric strength

AC 1000V 1 minute

Cut out



±0.2 1 mm max

FEATURES

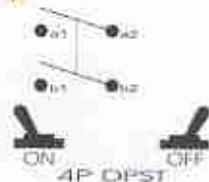
- * MATERIAL: Alkyd base (UL flame: 94V-0) for high insulation. Stainless steel cover for high corrosion resistant.
- * Contacts and Terminals are copper with silver alloy and silver plated.
- * Epoxy sealed for dust and moisture resistant.
- * Colorful handle covers and waterproof boot are optional for toggle type A.



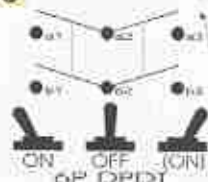
TA2

FUNCTION

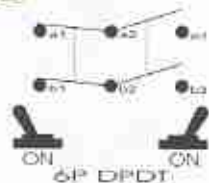
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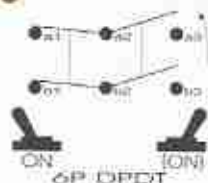
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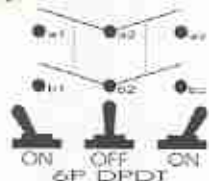
0 2



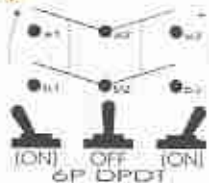
0 6



0 3



0 4



LEVER

A Standard



F Flat



G Plastic



TERMINAL

1 SO

2 PC

3 PC Angle(2.54)

5 PC Angle(3.8)

