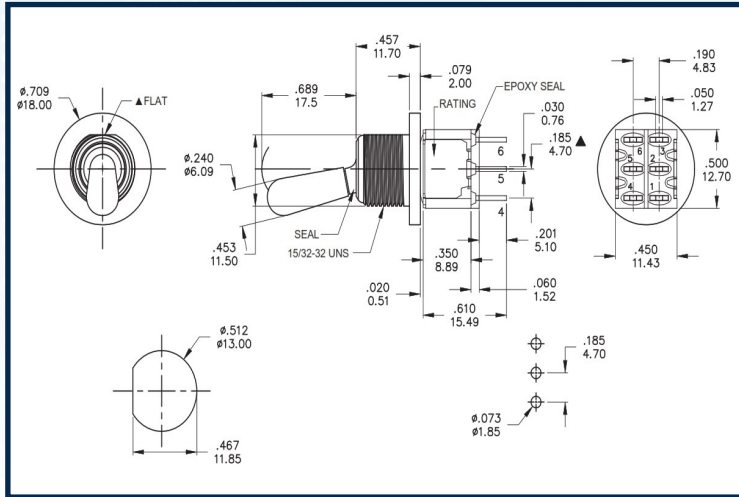




WATERPROOF TOGGLE FOR 28VDC



P/N: 1MS3T88

MECHANICAL SPECIFICATIONS:

Terminals for pcb or solder-lug

Single or double poles.

Operation cycles: 100,000/40,000 cycles min (depend on electrical function)

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature range: -30/+85 °C

Water & Dust protection: IP67

ELECTRICAL SPECIFICATIONS:

Contact form: 2 x Change Over

Maximum rating: 28VDC / 5A

Contact resistance: 100m Ohm.

Dielectric strength: 1,000V RMS 50HZ Min.

MATERIALS:

BUSHING: Brass, nickel plated.

CASE: Diallyl phthalate (UL94v-0).

HOUSING: Stainless Steel.

TERMINALS & CONTACTS: Brass, Silver plated.

Options & information:

Accessories: O-Ring + Nut.

Electrical function options: On-On, On-Off-On, On-On-On.

Gold plating for terminals & contacts is optional.