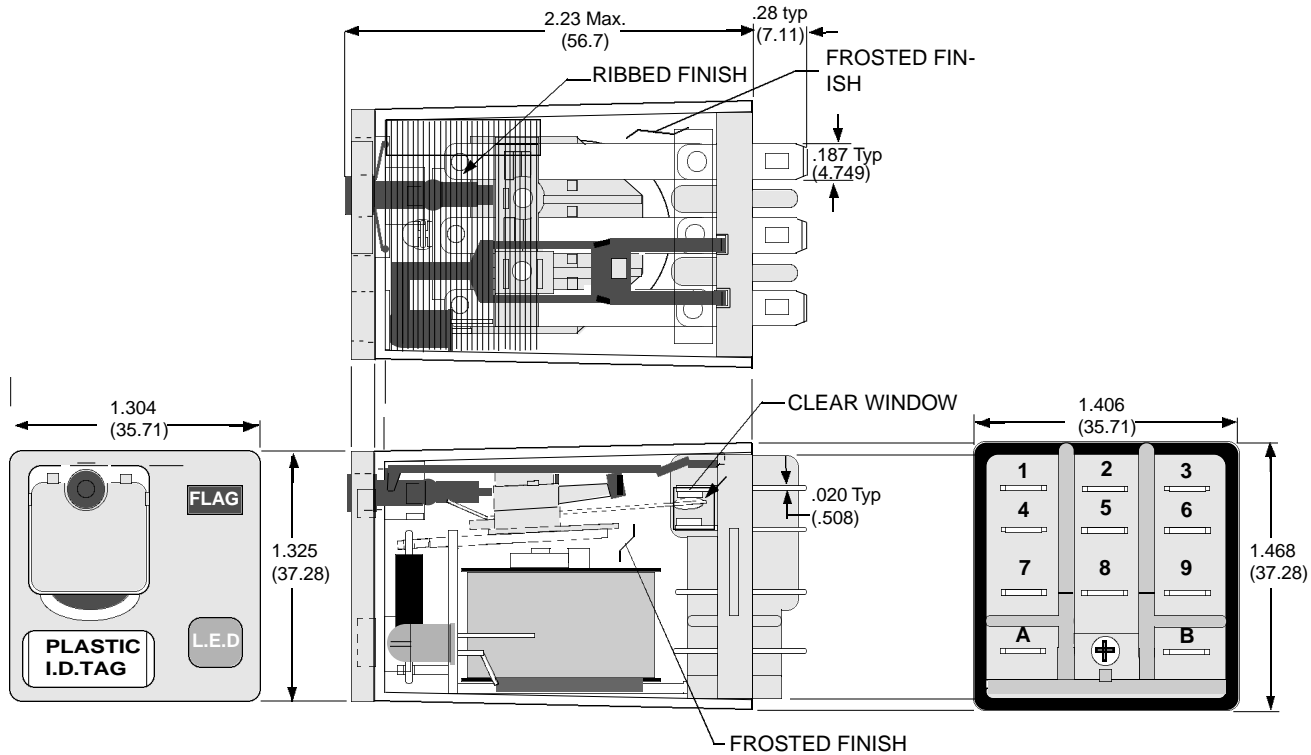


OUTLINE DIMENSIONS

SOLDER/PLUG-IN TERMINAL STYLE
DIMENSIONS SHOWN IN INCHES & (MILLIMETERS).



GENERAL SPECIFICATIONS

Coil Pull-in: DC - 80%, AC - 85% of Nominal voltage.
Coil Dropout: 10% of nominal or more.
Insulation System: Class "B" (130°C per UL std. 1446).
Maximum Coil dissipation: DC coils - 3 Watts.

Contacts: Silver Cadmium Oxide, Gold flashed.
Contact Rating:
DPDT - 12Amp, 120/240 VAC,
3PDT - 11Amp, 120/240VAC, 50/60Hz, 28 VDC.

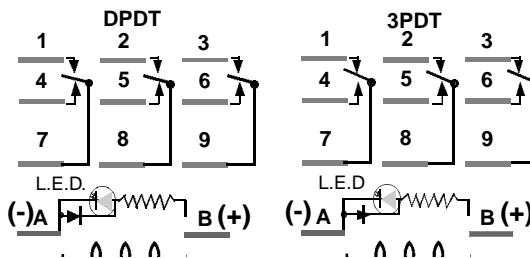
Dielectric withstanding Voltage
Across Open Contacts: 500 V rms
Between Current Carrying Parts: 2000 V rms

Temperature
Operating: (AC) -30°C - +50°C, (DC) -30°C - +65°C

Terminals: Solder Plug-in or P.C. terminals.
Enclosure: Polycarbonate dust cover.

WIRING DIAGRAM

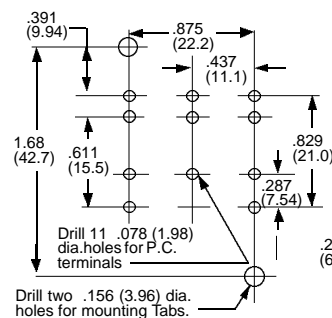
VIEWED FROM PIN END



L.E.D. LAMPS OPTIONAL

RECOMMENDED SOCKET LAYOUTS

PRINTED CIRCUIT BOARD
BOTTOM VIEW



CHASSIS CUTOUT
BOTTOM VIEW

