**Part Number:** 30296,30268 Microlites

**MICROLITES P/N 30295**
MOUNTING HOLE
.193 ± 0.008

.250 DIA
6.35 mm

.37
9.40 mm

53
13.46 mm

**P/N 30268**
MOUNTING HOLE
.251 ± 0.008 DIA HOLE OR .226 ± 0.008 D PATTERN

**CAP STYLES**

**Electrical Options**

➤ 1 Lamp

**Switch Options**

➤ Indicator

**Lighting Options**

➤ Lit / Hidden Characters
➤ Lighted Background
➤ NVIS

**Mechanical Options**

➤ Solder Termination
➤ Front Re-Lamping
➤ Mounting: Round / D

**Environmental Options**

➤ EMI
➤ MIL-S-22885

**Ducommun Technologies, Inc.**
23301 Wilmington Avenue  Carson, CA 90745
PH: (310) 513-7200  FAX: (310) 513-7298
Sales@ductech.com  WWW.DUCTECH.COM
Re-Lampable Miniature Indicator Light

This unique Microlite features a square or rectangular lamp capsule. Re-lamping is accomplished by removing the plug-in lamp capsule and removing the lamp from the indicator body. Lamp used is a T1 bi-pin type available in 2.5V, 28V and four ranges of 5V.

Special Features:

Unit mounts from rear of panel, re-lampable from the front of panel.

Mounts in panels up to 3/16 inch thick.

Standard 10-32 thread.

May be supplied with EMI screen

Alodine aluminum housing standard, black finish also available.

Available with Display Data and a variety of illumination colors.

Mechanical:

Vibration: 10 to 500 Hz

Shock: Per MIL-L-3661, Method 1

Seal: Drip proof per MIL-L-3661

Sand and dust: Per MIL-L-3661

Salt spray: 96 hours

Temperature range: -55°C to +71°C

Mounting torque: 2 to 3 in-lbs.

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