## T-1 StatusPak ${ }^{\text {TM }}$ Circuit Board Indicators



## Product Dimensions



Printed Circuit B oard assembly has been made faster and easier than ever before. Now you can mount from one to ten circuit board indicators, as a single unit, in one easy step.
T-1 Status $\mathrm{Pak}^{\mathrm{TM}}$ is customized to your specification. You choose the number of LEDs, color sequence and position. StatusPak ${ }^{T M}$ is shipped to you as a complete unit, ready for one-step PC board mounting. Unique snap-together feature allows you to add or take away $S$ tatusP ak ${ }^{\top M}$ modules as needed without any special tooling.

## Mounting Hole Pattern:



## Electro-Optical Characteristics and Ratings

| Part Number | E mitted <br> Color | Lens <br> Color | Package <br> Type | Luminous Intensity |  | Forward Voltage |  | ViewingAngle (degrees) | PeakWavelength (nm) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Min. (mcd) | Typ. (mcd) | Typ. (V) | Max. (V) |  |  |
| CMC01R | H.E.Red | Clear | Non-Diffused | 63.0 | 125.0 | 2.0 | 2.4 | 40 | 624 |
| CMC01G | H.E.Green | Clear | Non-Diffused | 24.0 | 60.0 | 2.2 | 2.4 | 30 | 565 |
| CMW01R | H.E.Red | Red | Diffused | 6.3 | - | 2.0 | 2.5 | 45 | 635 |
| CMW01Y | Yellow | Yellow | Diffused | 3.2 | 12.5 | 2.1 | 2.5 | 120 | 590 |
| CMW01G | H.E.Green | Green | Diffused | 3.2 | 12.5 | 2.2 | 2.5 | 120 | 565 |

## Ordering Data

How to order a Multi Position Assembly

1. Determine the color combination you require:

$$
\begin{aligned}
& \text { R=H.E. Red } \\
& \mathrm{G}=\mathrm{H} . \text { E. Green } \\
& \mathrm{Y}^{*}=\text { Yellow }
\end{aligned}
$$

*Only for CMW
2. Determine the number of positions you require including any open spaces.
(VCC does not recommend assemblies of more than ten positions)

Example:


## Compliance and Approvals

RǒHS
COMPLIANT

