engineered to light up your design
www.vcclite.com
1.800.522.5546

T-1 StatusPak™ Circuit Board Indicators
Description and Features

All dimensions in inches.

Printed Circuit Board 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 StatusPak™ is customized to your specification. You choose the number of LEDs, color sequence and position.

StatusPak™ 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 StatusPak™ modules as needed without any special tooling.

- RoHS Compliant

Refer to Mounting Hole Pattern 1.pdf

ELECTRO-OPTICAL CHARACTERISTICS AND RATINGS

Part Number	Emitted Color	Lens Color	Package Type	Luminous Intensity		Forward Voltage		Viewing Angle (degrees)	Peak Wavelength (nm)
				Min. (mcd)	Typ. (mcd)	Typ. (V)	Max. (V)		
CMC01R	H.E.Red	Clear	Non-Diffused	24.0	60.0	2.0	2.5	30	625
CMC01Y	Yellow	Clear	Non-Diffused	24.0	60.0	2.1	2.5	30	590
CMC01G	H.E.Green	Clear	Non-Diffused	24.0	60.0	2.2	2.5	30	565
CMW01R	H.E.Red	Red	Diffused	3.2	20.0	2.0	2.5	130	625
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

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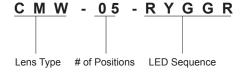www.vcclite.com
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How to order a Multi Position Assembly

1. Determine the lens type you require:
   -diffused or non-diffused
2. Determine the number of positions you require
   including any open spaces. (CML does not recommend assemblies of greater than ten positions.)
3. Determine the specific LED required in each position from the table below.

CMC (Non-Diffused)	CMW (Diffused)
R = Ultra Brite Red	R = Hi-Brite Red
Y = Ultra Brite Yellow	Y = Hi-Brite Yellow
G = Ultra Brite Green	G = Hi-Brite Green
X = Open Space	X = Open Space

Example: C M W - 0 5 - R Y G G R

Lens Type   # of Positions   LED Sequence

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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Click to view products by Visual Communications Company *manufacturer:*

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