SURFACE MOUNT LED LAMP



CM2025 (1008)				СМ3242 (1713)					CV1332 (1304) RIGHT ANGLE
Part No.	Material	Emitter Color	Pin	Lens Type	Wave Length λp(nm)		20mA Iv (mcd) Min	View Angle 20 ¹ ⁄ ₂ (deg)	Package Dimension
CM2025BGRC		Orange Red		Water Clear	640	2.00	80	140	
		Green		Water Clear	520	3.30	160	140	
		Blue		Water Clear	460	3.50	40	140	
CM2025BGOC		Orange		Water Clear	610	2.20	80	140	$\begin{bmatrix} 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$
		Green		Water Clear	520	3.30	160	140	
		Blue		Water Clear	460	3.50	40	140	
CM3242BGRC		Orange Red		Water Clear	640	2.00	80	140	$\begin{array}{c} 1 & 3 \\ 3 & 3 \\ 6 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7$
		Green		Water Clear	520	3.30	160	140	
		Blue		Water Clear	460	3.50	40	140	
CM3242BGOC		Orange		Water Clear	610	2.20	80	140	
		Green		Water Clear	520	3.30	160	140	
		Blue		Water Clear	460	3.50	40	140	
CV1332RGBAC		Orange Red		Water Clear	640	2.00	80	140	
		Green		Water Clear	520	3.30	160	140	
		Blue		Water Clear	460	3.50	40	140	
CV1332OGBAC		Orange		Water Clear	610	2.20	80	140	1.00 [0.04"] 0.40 [0.02"] 0.30 [R0.01"]
		Green		Water Clear	520	3.30	160	140	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		Blue		Water Clear	460	3.50	40	140	

NOTES:

1. All dimensions are in millimeters.

2. Tolerance is +/- 0.2mm unless otherwise specified

3. Protruded resin under flange is 1.5mm MAX.

4. Specifications are subject to change without notice.