

REFLECTOR COATING TYPE LED LAMP

CRV1228		CRV1440					RV1214		
Part No.	Material	Emitter Color	Pin	Lens Type	Wave Length λp(nm)		20mA Iv (mcd) Min	View Angle 2θ ¹ ⁄2 (deg)	Package Dimension
CRV1228UIC		Orange Red		Water Clear	640	2.00	85	120	2.80 (0.11") 2.50 (0.10") 2 1 0.80 (0.03") 0.80 (0.03") 0.40 0.02 0.02"]
CRV1228UOC		Orange		Water Clear	610	2.20	95	120	
CRV1228UYC		Yellow		Water Clear	595	2.00	95	120	- 1.70 [0.07"]
CRV1228ZGC		Green		Water Clear	575	2.00	30	120	
CRV1228UGC		Green		Water Clear	520	3.30	190	120	
CRV1228UBC		Blue		Water Clear	460	3.50	45	120	
CRV1228UWC		White		Water Clear	X=0.22~0.38 Y=0.22~0.36	3.50	290	120	
CRV1440UIC		Orange Red		Water Clear	640	2.0	85	120	
CRV1440UOC		Orange		Water Clear	610	2.2	95	120	
CRV1440UYC		Yellow		Water Clear	595	2.0	95	120	
CRV1440UGC		Green		Water Clear	575	2.0	30	120	
CRV1440ZGC		Green		Water Clear	525	3.3	190	120	
CRV1440UBC		Blue		Water Clear	460	3.50	45	120	
CRV1440UWC		White		Water Clear	X=0.22~0.36 Y=0.22~0.38	3.50	290	120	max3
RV1214UIC		Red		Water Clear	640	2.00	95	120	12.5[0.49"] 3.8X2=7.6[0.30"]
RV1214UOC		Orange		Water Clear	610	2.20	95	120	
RV1214UYC		Yellow		Water Clear	595	2.00	95	120	
RV1214UGC		Green		Water Clear	575	2.00	30	120	
RV1214ZGC		Green		Water Clear	520	3.30	190	120	
RV1214UBC		Blue		Water Clear	460	3.50	45	120	

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.