

# Automotive Interior Application

## 2214



2.2 x 1.4 x 0.7(mm)

Color	Part No.	Min / Max (mcd)	Current (mA)	CCT/nm
White	2214-C7XXX-AM	710-2400	10-30	X:0.34 Y:0.33
PC Amber	2214-PAXXX-AM	610-970		X:0.56 Y:0.42
Ice Blue	2214-IBXXX-AM	330-970		X:0.2 Y:0.25
Red	2214-URXXX-AM	280-1120		612-624
Super Red	2214-SRXXX-AM	112-180		627-639

## 1608



1.6 x 0.8 x 0.55(mm)

Color	Part No.	Min / Max (mcd)	Current (mA)	CCT/nm
White	1608-C7XXX-AM	710-2800	10-30	X:0.34Y:0.33
Ice Blue	1608-IBXXX-AM	330-970		X:0.18,Y:0.23
Blue	1608-UBXXX-AM	130-210		459-467
Red	1608-URXXX-AM	280-1120		612-621
Super Red	1608-SRXXX-AM	112-180		627-639
Green	1608-UGXXX-AM	520-1500		520-530
Yellow	1608-UYXXX-AM	330-1120		585-597

### Side view

## 3011L



3.0 x 1.1 x 1.2(mm)

Color	Part No.	Min / Max (mcd)	Current (mA)	CCT/nm
White	3011L-C7XXX-AM	710-2240	10-30	X:0.30,Y:0.28
Blue	3011L-UBXXX-AM	180-450		415-463
Y+G	3011L-PYGXXX-AM	710-1800		X:0.44,Y:0.52
Green	3011L-UGXXX-AM	710-1800		520-535
Yellow	3011L-UYXXX-AM	560-1120		585-594
Red	3011L-URXXX-AM	560-1120		618-630
Super Red	3011L-SRXXX-AM	450-900		627-636

## 57-11



4.0 x 4.0 x 3.6(mm)

Color	Part No.	Min / Max (mcd)	Current (mA)	CCT/nm
White	57-11-C7XXX-AM	710-2240	10-30	X:0.26,Y:0.24
Ice Blue	57-11-IBXXX-AM	180-450		X:0.19,Y:0.25
Sky Blue	57-11-SBXXX-AM	710-1800		X:0.16,Y:0.08
Blue	57-11-UBXXX-AM	710-1800		463-475
Yellow	57-21-UYXXX-AM	560-1120		585-594
Red	57-21-URXXX-AM	560-1120		618-627

### Top view

## 67-11



3.5 x 2.8 x 1.85(mm)

Color	Part No.	Min / Max (mcd)	Current (mA)	CCT/nm
White	67-11-C7XXX-AM	710-3350	10-30	X:0.30,Y:0.30
Ice Blue	67-11-IBXXX-AM	140-3500		X:0.18,Y:0.23
Sky Blue	67-11-SBXXX-AM	112-450		X:0.16,Y:0.08
Blue	67-11-UBXXX-AM	18-560		463-475
Green	67-11-UGXXX-AM	180-280		520-535
Yellow	67-21-UYXXX-AM	710-1400		585-594
Red	67-21-URXXX-AM	710-1400		612-627

### Mini top view

## 65-11



2.2 x 1.4 x 1.35(mm)

Color	Part No.	Min / Max (mcd)	Current (mA)	CCT/nm
White	65-11-C7XXX-AM	112-3550	10-30	X:0.34,Y:0.33
Yellow	65-21-UYXXX-AM	280-1400		582-594
Red	65-21-URXXX-AM	710-1400		618-627
Blue	65-11-UBXXX-AM	56-560		463-475
Green	65-11-UGXXX-AM	900-2800		520-535
Ice Blue	65-11-IBXXX-AM	140-1800		X:0.18,Y:0.23
Sky Blue	65-11-SBXXX-AM	112-450		X:0.16,Y:0.08

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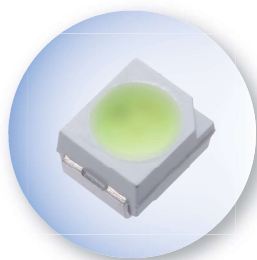
2024 Q4



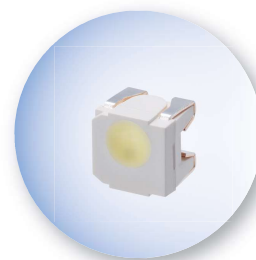
# Automotive Interior Application



*Mini Top View 65 Series*



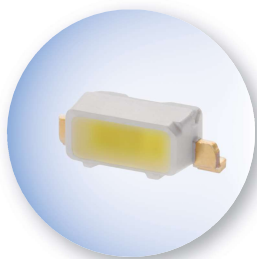
*Top View 67 Series*



*Side View 57 Series*



*2214 Series*



*Side View 3011 L Series*



*1608 Series*