

553 Series > 5530008830F

| General Description |                        |
|---------------------|------------------------|
| ViewingAngle        |                        |
| Viewing             |                        |
| Sizes               |                        |
| Series              | 553                    |
| RoHS                | YES                    |
| RelatedProducts     |                        |
| Polarity            |                        |
| Part Number         | 5530008830F            |
| PackageOptions      |                        |
| LensStyle           |                        |
| LEDCenterline       |                        |
| LampType            |                        |
| Diffused            |                        |
| Description         | CBI BI-LEVEL X4 CUSTOM |
| Configuration       |                        |



| Absolute Maximum Ratings (Ta = 25℃) |  |
|-------------------------------------|--|
| StorageTemp                         |  |
| SolderTemp                          |  |
| ReverseVoltage                      |  |
| ReverseCurrent                      |  |
| OperatingTemp                       |  |
| ForwardCurrentPulsed                |  |
| ForwardCurrent_mA                   |  |
| Derating                            |  |

Package Outlines

3D IGES File

3D STEP File

5530008830F

check stock

| Operating Characteristics |  |
|---------------------------|--|
| TestCurrent_mA            |  |
| PowerDissipationMax       |  |
| PitchbetweenVertical      |  |
| PitchbetweenHorizontal    |  |
| PeakWaveLength            |  |
| LuminousIntensityTyp      |  |
| LuminousIntensityMin      |  |
| LuminousIntensityMax      |  |
| LEDType                   |  |
| LEDPosition               |  |
| FwdVoltageTyp             |  |
| FwdVoltageMin             |  |
| FwdVoltageMax             |  |
| EmittedColor              |  |
| DomWavelengthTyp          |  |
| DomWavelengthMin          |  |
| DomWavelengthMax          |  |
| Color                     |  |
| Backlighting              |  |