

QTLP630C-R Red

QTLP630C-E Orange

QTLP630C-O Yellow-Orange

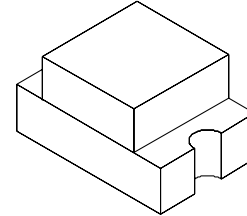
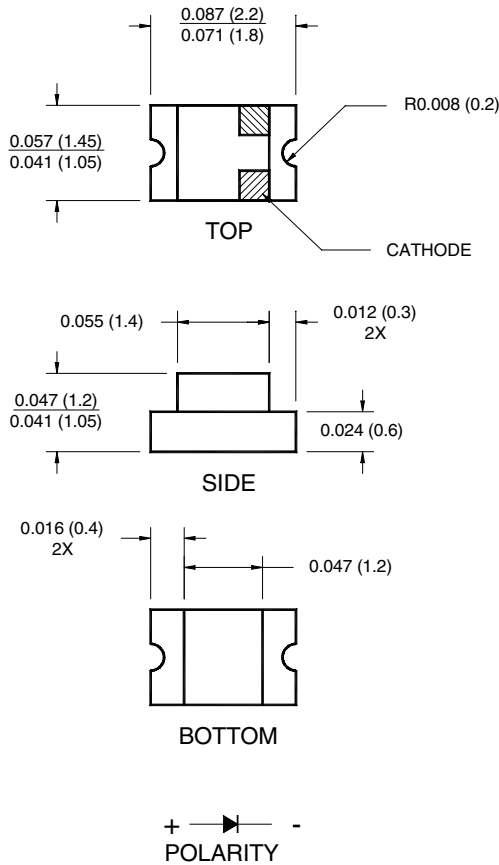
QTLP630C-Y Yellow

QTLP630C-AG Yellow-Green

QTLP630C-IG True Green

QTLP630C-IB Blue

## PACKAGE DIMENSIONS



NOTE:

Dimensions for all drawings are in inches (mm).

## APPLICATIONS

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

## DESCRIPTION

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

## FEATURES

- Small footprint - 2.0(L) X 1.25(W) X 1.1(H) mm
- AllInGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315" (8mm) width tape on 7" (178mm) diameter reel; 2,000 units per reel

**QTLP630C-R** Red

**QTLP630C-E** Orange

**QTLP630C-O** Yellow-Orange

**QTLP630C-Y** Yellow

**QTLP630C-AG** Yellow-Green

**QTLP630C-IG** True Green

**QTLP630C-IB** Blue

**ABSOLUTE MAXIMUM RATINGS** (T<sub>A</sub> =25°C Unless otherwise specified)

Parameter	Symbol	QTLP630C					Units
		-R	-E	-O	-Y	-AG	
Continuous Forward Current	I <sub>F</sub>	30	30	30	25	30	mA
Peak Forward Current (f = 1.0 KHz, Duty Factor = 1/10)	I <sub>FM</sub>	160	160	160	120	160	mA
Reverse Voltage	V <sub>R</sub>	5	5	5	5	5	V
Power Dissipation	P <sub>D</sub>	72	72	72	60	72	mW
Operating Temperature	T <sub>OPR</sub>	-40 to +85					°C
Storage Temperature	T <sub>STG</sub>	-40 to +90					°C
Lead Soldering Time	T <sub>SOL</sub>	260 for 5 sec					°C

**ABSOLUTE MAXIMUM RATINGS** (T<sub>A</sub> =25°C Unless otherwise specified)

Parameter	Symbol	QTLP630C		Units
		-IB	-IG	
Continuous Forward Current	I <sub>F</sub>	30	30	mA
Peak Forward Current (f = 1.0 KHz, Duty Factor = 1/10)	I <sub>FM</sub>	100	100	mA
Reverse Voltage	V <sub>R</sub>	5	5	V
Power Dissipation	P <sub>D</sub>	120	120	mW
Operating Temperature	T <sub>OPR</sub>	-40 to +85		°C
Storage Temperature	T <sub>STG</sub>	-40 to +90		°C
Lead Soldering Time	T <sub>SOL</sub>	260 for 5 sec		°C

QTLP630C-R Red

QTLP630C-E Orange

QTLP630C-O Yellow-Orange

QTLP630C-Y Yellow

QTLP630C-AG Yellow-Green

QTLP630C-IG True Green

QTLP630C-IB Blue

### ELECTRICAL / OPTICAL CHARACTERISTICS (T<sub>A</sub> =25°C)

Part Number	Symbol	QTLP630C					Condition
		-R	-E	-O	-Y	-AG	
Luminous Intensity (mcd)	I <sub>v</sub>	15	15	15	15	10	I <sub>F</sub> = 20mA
Minimum		40	40	40	40	15	
Typical							
Forward Voltage (V)	V <sub>F</sub>	2.4	2.4	2.4	2.4	2.4	I <sub>F</sub> = 20mA
Maximum		2.0	2.0	2.0	2.0	2.0	
Typical							
Wavelength (nm)	λ <sub>P</sub>	630	620	610	590	575	I <sub>F</sub> = 20mA
Peak		624	615	605	589	573	
Dominant	λ <sub>D</sub>						
Spectral Line Half Width (nm)	Δλ	20	18	18	15	20	I <sub>F</sub> = 20mA
Viewing Angle (°)	2Θ <sub>1/2</sub>	140	140	140	140	140	I <sub>F</sub> = 20mA

### ELECTRICAL / OPTICAL CHARACTERISTICS (T<sub>A</sub> =25°C)

Part Number	Symbol	QTLP630C		Condition
		-IB	-IG	
Luminous Intensity (mcd)	I <sub>v</sub>	20	75	I <sub>F</sub> = 20mA
Minimum		25	120	
Typical				
Forward Voltage (V)	V <sub>F</sub>	4.0	4.0	I <sub>F</sub> = 20mA
Maximum		3.5	3.5	
Typical				
Wavelength (nm)	λ <sub>P</sub>	465	520	I <sub>F</sub> = 20mA
Peak		470	525	
Dominant	λ <sub>D</sub>			
Spectral Line Half Width (nm)	Δλ	25	35	I <sub>F</sub> = 20mA
Viewing Angle (°)	2Θ <sub>1/2</sub>	140	140	I <sub>F</sub> = 20mA

QTLP630C-R Red

QTLP630C-E Orange

QTLP630C-O Yellow-Orange

QTLP630C-Y Yellow

QTLP630C-AG Yellow-Green

QTLP630C-IG True Green

QTLP630C-IB Blue

## TYPICAL PERFORMANCE CURVES (QTLP630C-R, -E, -O, -Y and -AG)

Fig. 1 Forward Current vs. Forward Voltage

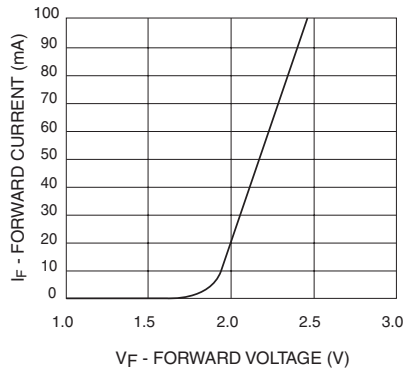


Fig. 2 Relative Luminous Intensity vs. DC Forward Current

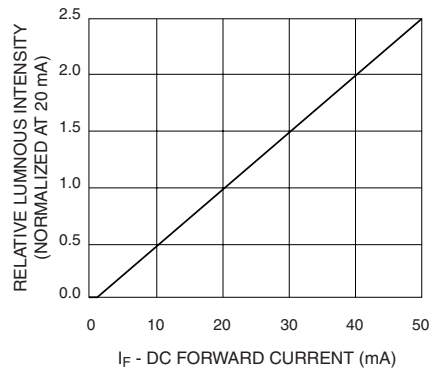


Fig. 3 Relative Intensity vs. Peak Wavelength

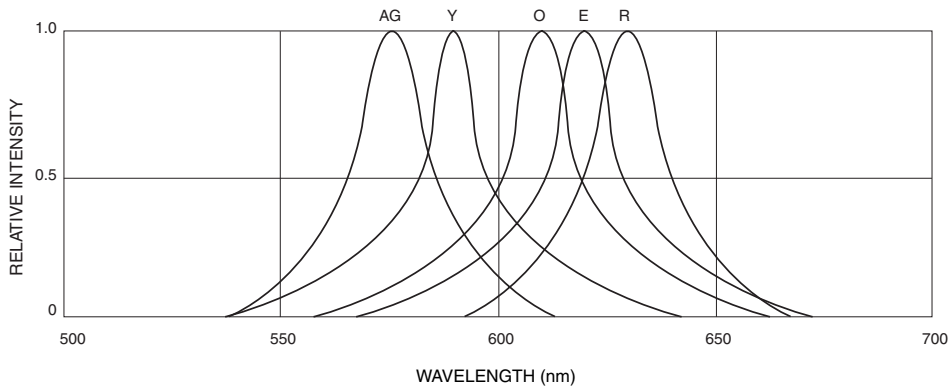


Fig.4 Radiation Diagram

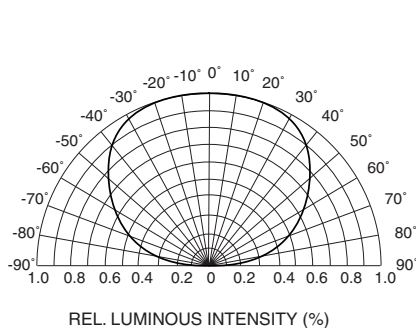
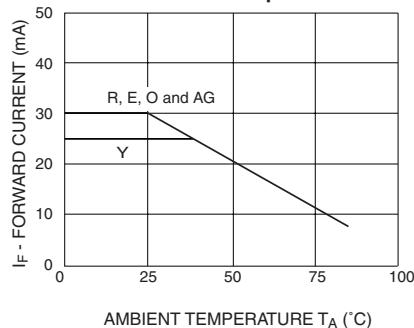


Fig.5 Maximum Forward Current vs. Ambient Temperature



QTLP630C-R Red

QTLP630C-E Orange

QTLP630C-O Yellow-Orange

QTLP630C-Y Yellow

QTLP630C-AG Yellow-Green

QTLP630C-IG True Green

QTLP630C-IB Blue

## TYPICAL PERFORMANCE CURVES (QTLP630C-IG and IB)

Fig. 1 Forward Current vs. Forward Voltage

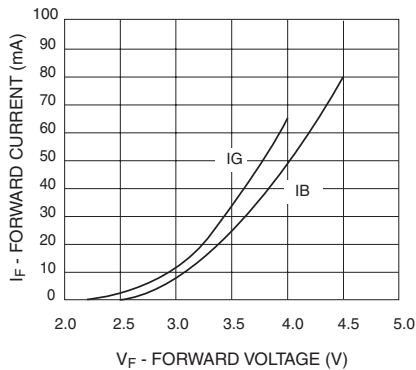


Fig. 2 Relative Luminous Intensity vs. DC Forward Current

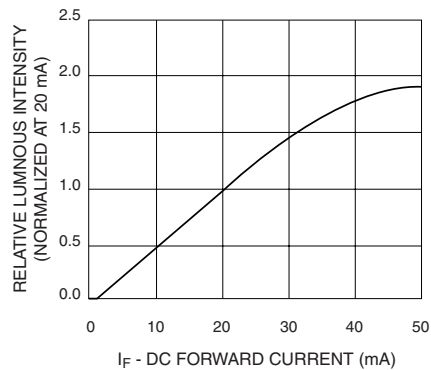


Fig. 3 Relative Intensity vs. Peak Wavelength

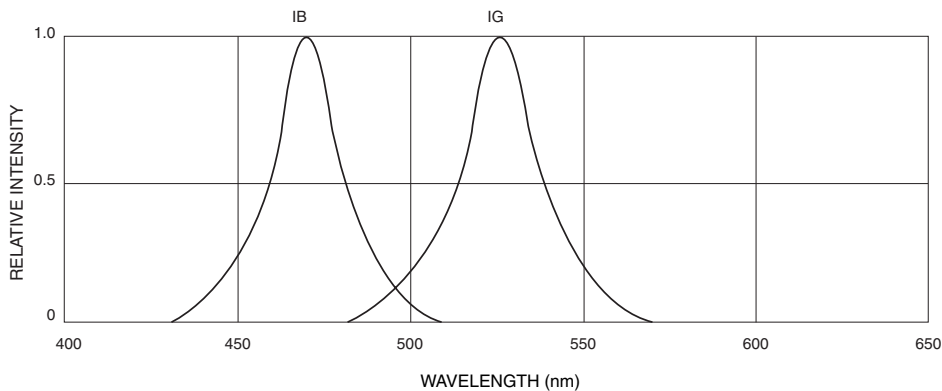


Fig. 4 Radiation Diagram

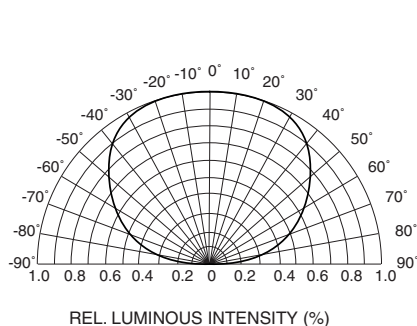
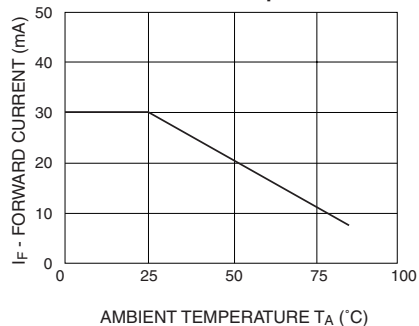


Fig. 5 Maximum Forward Current vs. Ambient Temperature



QTLP630C-R Red

QTLP630C-E Orange

QTLP630C-O Yellow-Orange

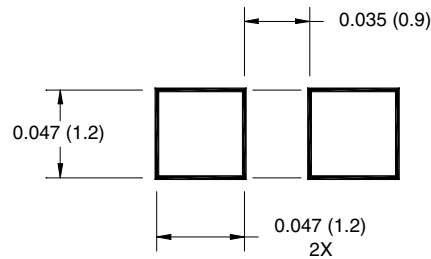
QTLP630C-Y Yellow

QTLP630C-AG Yellow-Green

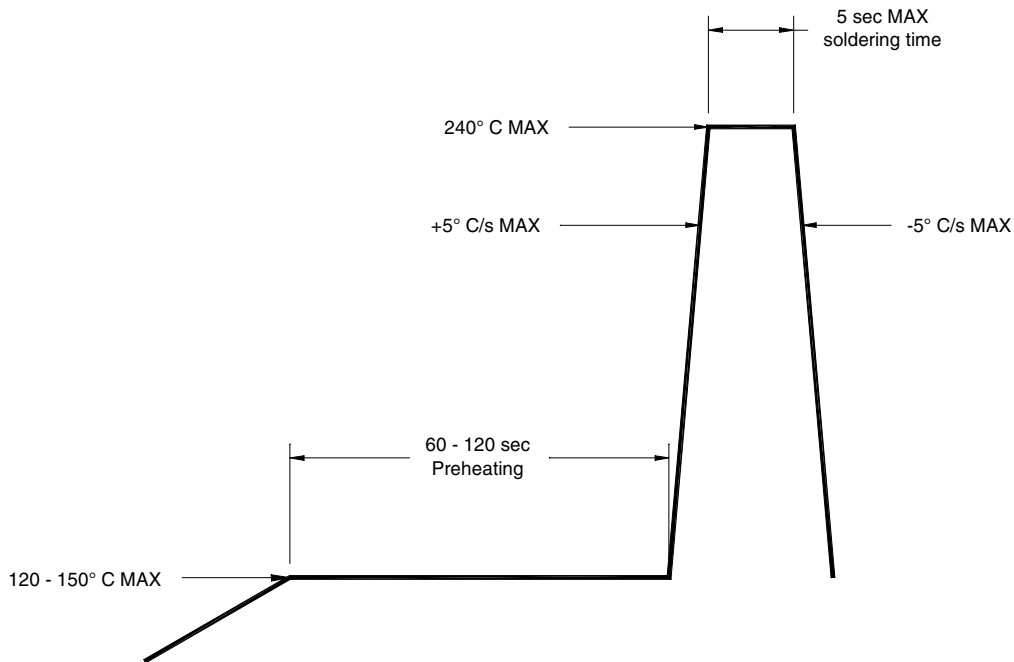
QTLP630C-IG True Green

QTLP630C-IB Blue

**RECOMMENDED PRINTED CIRCUIT BOARD PATTERN**



**RECOMMENDED IR REFLOW SOLDERING PROFILE**



QTLP630C-R Red

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QTLP630C-O Yellow-Orange

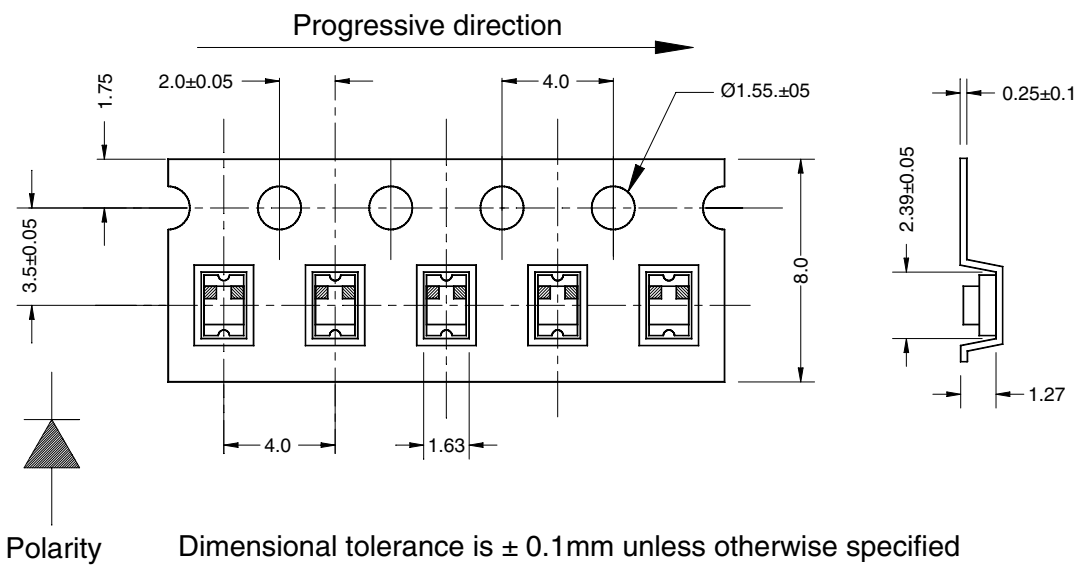
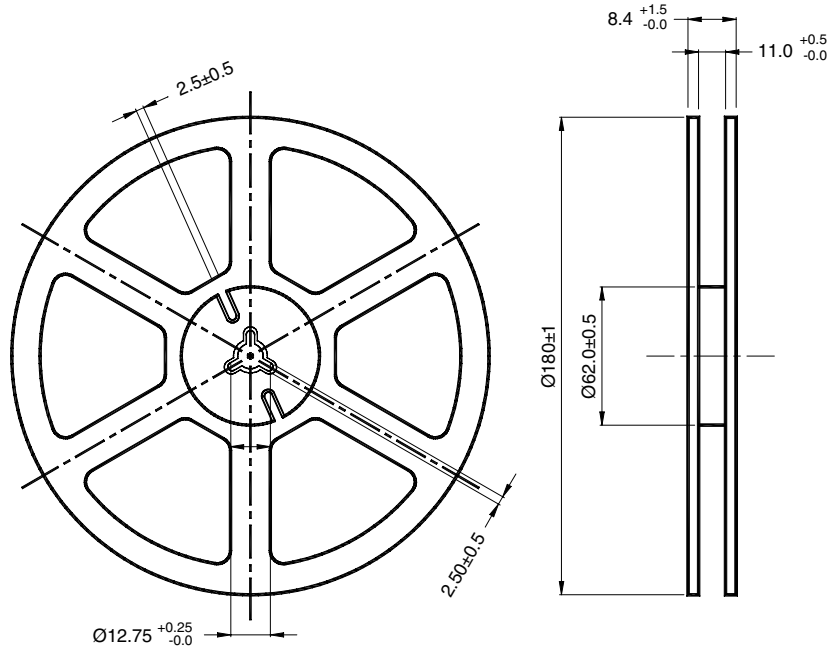
QTLP630C-Y Yellow

QTLP630C-AG Yellow-Green

QTLP630C-IG True Green

QTLP630C-IB Blue

**TAPE AND REEL DIMENSIONS**



Dimensional tolerance is  $\pm 0.1$ mm unless otherwise specified

Angle:  $\pm 0.5$

Unit: mm

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**QTLP630C-R** Red

**QTLP630C-E** Orange

**QTLP630C-O** Yellow-Orange

**QTLP630C-Y** Yellow

**QTLP630C-AG** Yellow-Green

**QTLP630C-IG** True Green

**QTLP630C-IB** Blue

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## QTLP630C-IG

### Product information

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### General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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### Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
- AllnGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315-inch (8 mm) width tape on 7-inch (178 mm) diameter reel; 2,000 units per reel

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### Applications

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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<b>Product</b>	<b>Product status</b>	<b>Pricing*</b>	<b>Package type</b>	<b>Packing method</b>
QTLP630CIGTR	Full Production	\$0.79	SMD	TAPE REEL

\* 1,000 piece Budgetary Pricing

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QTLP630C-R

Red Surface Mount LED Lamp - Super Bright

0805

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## General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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## Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
- AllInGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315-inch (8 mm) width tape on 7-inch (178 mm) diameter reel; 2,000 units per reel

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## Applications

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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QTLP630C-R.TR	Full Production	\$0.071	SMD	TAPE REEL

\* 1,000 piece Budgetary Pricing

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QTLP630C-O

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General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
- AllnGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315-inch (8 mm) width tape on 7-inch (178 mm) diameter reel; 2,000 units per reel

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Applications

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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QTLP630COTR	Full Production	\$0.071	SMD	TAPE REEL

\* 1,000 piece Budgetary Pricing

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QTLP630C-Y

Yellow Surface Mount LED Lamp - Super Bright 0805

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General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
- AllnGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315-inch (8 mm) width tape on 7-inch (178 mm) diameter reel; 2,000 units per reel

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Applications

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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Product status/pricing/packaging

Product	Product status	Pricing*	Package type	Packing method
QTLP630C-Y.TR	Full Production	\$0.071	SMD	TAPE REEL

\* 1,000 piece Budgetary Pricing

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## QTLP630C-IB

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### General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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### Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
- AllnGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315-inch (8 mm) width tape on 7-inch (178 mm) diameter reel; 2,000 units per reel

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### Applications

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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QTLP630CIBTR	Full Production	\$0.67	SMD	TAPE REEL

\* 1,000 piece Budgetary Pricing

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QTLP630C-E

Orange Surface Mount LED Lamp - Super Bright 0805

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General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
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- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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Product status/pricing/packaging

<b>Product</b>	<b>Product status</b>	<b>Pricing*</b>	<b>Package type</b>	<b>Packing method</b>
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\* 1,000 piece Budgetary Pricing

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QTLP630C-AG  
Product information

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General description

These surface mount chip LEDs are designed to fit industry standard footprint. Low profile and wide viewing angle make these LEDs ideal choices for backlighting applications and panel illumination.

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Features

- Small footprint - 2.0(L) x 1.25(W) x 1.1(H) mm
- AllnGaP technology for -R, -E, -O, -Y and -AG
- InGaN/SiC technology for -IG and -IB
- Wide viewing angle of 140°
- Water clear optics
- Moisture-proof packaging
- Available in 0.315-inch (8 mm) width tape on 7-inch (178 mm) diameter reel; 2,000 units per reel

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Applications

- Keypad backlighting
- Push-button backlighting
- LCD backlighting

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Product status/pricing/packaging

<b>Product</b>	<b>Product status</b>	<b>Pricing*</b>	<b>Package type</b>	<b>Packing method</b>
QTLP630CAGTR	Full Production	\$0.088	SMD	TAPE REEL

\* 1,000 piece Budgetary Pricing

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