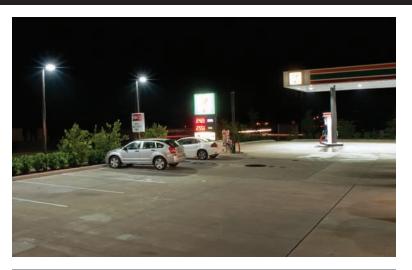
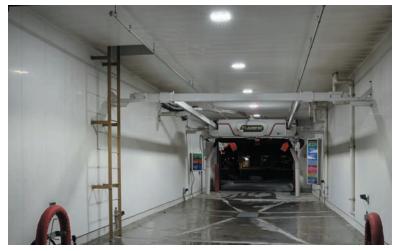
# Canopy, Car Wash & Exterior C-Store LED Lighting



Install a Cree lighting solution in your canopy and c-store perimeter to get significantly increased lighting performance while reducing energy consumption and maintenance expenses.





## **Canopy and Soffit Lighting**

# **CPY Series**

#### SURFACE-MOUNT CANOPY LUMINAIRE

Slim low profile design

Flat or drop lenses available

Easy, quick and reliable installation

Suitable for single or double skin canopies

Distribution optimized for canopy lighting applications

Industry leading 10-yr limited warranty

## 304 Series™

### RECESSED CANOPY LUMINAIRE

BetaLED® Technology

Integrated heat sink and motion sensor

Can be configured to achieve 100+ lumens-per-watt performance

Multiple mounting options

Through-wiring capability

## 228 Series™

#### RECESSED CANOPY LUMINAIRE

BetaLED® Technology

30-, 60- and 90-LED configurations

Integrated heat sink and optional motion sensor

Installs in 12-inch deck pans

# Car Wash, Site & Security Lighting

## Cree Edge™

#### SECURITY LUMINAIRE

BetaLED® Technology

Wall mount

20- to 120-LED configurations

Low-profile, modular design

# Cree Edge™

#### AREA LUMINAIRE

BetaLED® Technology

Low-profile, modular design

Energy-saving two-level options

Optional backlight cutoff shield

## Cree Edge™

#### HIGH OUTPUT LUMINAIRE

BetaLED® Technology

Up to 65,000 lumen output

120 and 240 LED configurations

Excellent color quality and consistency

### **LEDway**®

## SITE LUMINAIRE

BetaLED® Technology

20- to 120-LED configurations

More than 20 optical distributions

Flexible drive currents









# Interior C-Store Area & Promotional LED Lighting

Add the same savings and performance features inside with Cree interior LED solutions that add punch to your promotions with less energy.



## **LED Linear**

#### **CS Series**

#### 1' X 4' / 1' X 8' LINEAR LUMINAIRE

Cree TrueWhite® Technology

MicroMixing™ Optics

90 CRI at 3500K or 4000K

100-120 LPW

0-10V Dimming to 5%

## **Architectural Troffers**

### **CR Series**

#### 2' X 2' / 2' X 4' / 1' X 4' TROFFERS

Cree TrueWhite® Technology

Estimated payback less than 1 year

90 CRI at 3500K or 4000K

90-110 LPW efficacy

Step Dimming to 50%, 1-10V to 5%

# CR22™

2' X 2' TROFFER

CR24™

2' X 4' TROFFER

CR14<sup>™</sup>

1' X 4' TROFFER

# **LED Lamps**

## LRP-38™

#### PAR LAMP

Cree TrueWhite® Technology

94 CRI at 2700K

Dimmable to 20%

# **LED Downlighting**

# LR6™

#### 6" DOWNLIGHT

Cree TrueWhite® Technology

90 CRI at 2700K or 3500K

Dimmable to 20%

Also, installs into existing 6" housings

## RC6

# 6" RECESSED HOUSING

Accommodates Cree 120V 6" downlights

Use with LR6 and CR6

IC rated, airtight and protected

California Title-24 compliant\*

\*when ordered with a GU24 socket

## SC6

#### CYLINDRICAL HOUSING

Surface, Cord (CM) or Wall (WM) Mount

Accommodates Cree 277V 6" downlights

7-ft. suspension distance to top of fixture

# Cree IS LED Lighting.

Learn more at: www.cree.com/lighting | info@cree.com | 800.236.6800

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