



Wall Pack

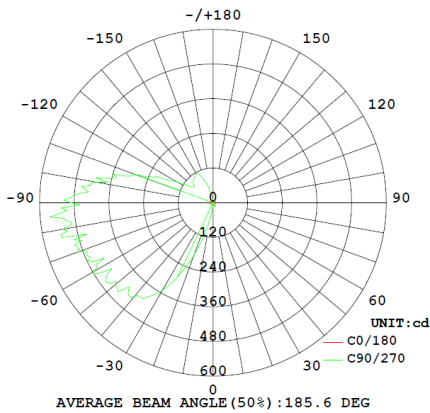
175% ROI

Annual Savings of \$26.30

7 month payback

Calculations are based on 8,760 annual hours of operation and \$0.12 average cost per kWh

Luminous Intensity



Description

Carson's 25W LED wall pack reduces energy consumption by 50% when comparing to 50W HPS wall pack fixtures. Compatible with photosensor, the weather resistant die-cast aluminum housing has a dark bronze finish. Surface mount via junction box with top or side electrical conduit access for applications such as building facades.

Product #	Watts	Lumens	lm/W
CT-D02025WPN	25	1,340	54.0

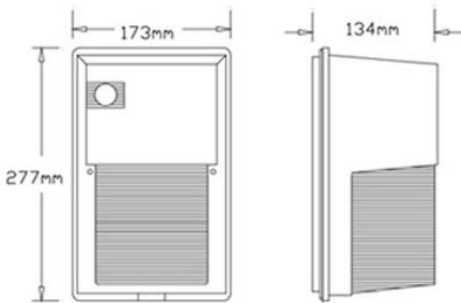
ft	3	6	9	12	15
fc	5	1.3	0.6	0.3	0.2



Key Features

- Uses Cree SMD LED chip
- Uses Carson driver
- Rated for 50,000 hours
- 5 year warranty
- 54 lumens per watt
- Input voltage: AC 110V-277V
- LED quantity: 120 chips
- Bronze die-cast aluminum housing
- Chip placement minimizes overlap and maximizes beam spread
- Driver and cooling fin placement allows back side access
- Surface mount with top or side access for conduit electrical feed
- Silicone gasketing seals lens to withstand weather conditions
- Corrosion resistant and electro-coat finish
- Compatible with occupancy sensors

Dimensions



Ordering Information

Example: CT-D02025WPN

D

Chip

D - DC

02

Color

02 - Dark Bronze

025

Watts

025 - 25W

W

Series

W - Wall Pack

P

Lens

P - Lexan

N

Color Temp

N - 5000K