



LM79 LM80

Lifespan
5 Years-50,000 Hours

Environment Temperature
-20°C to +50°C

Environment Humidity
≤ 95%



Product Description - Square Canopy Light

High pressure die-cast aluminum housing, anti-static powder coating
 Silicon rubber gasket with Borosilicate glass lens
 High thermal-conductive material and high-efficiency cooling system
 Color temperature ranges: X=W,D,C (W=3000K, D=4000K, C=5000K)
 Quick and easy installation, convenient for maintenance
 CREE Chips
 UL Listed Driver, ETL, DLC, LM79, LM80

Application

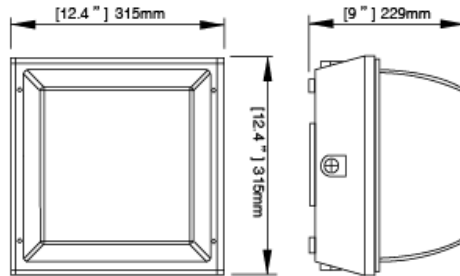
Used for parking lot garages, gas stations ,warehouses, canopies, etc.

Part Number: 243C2-40WS

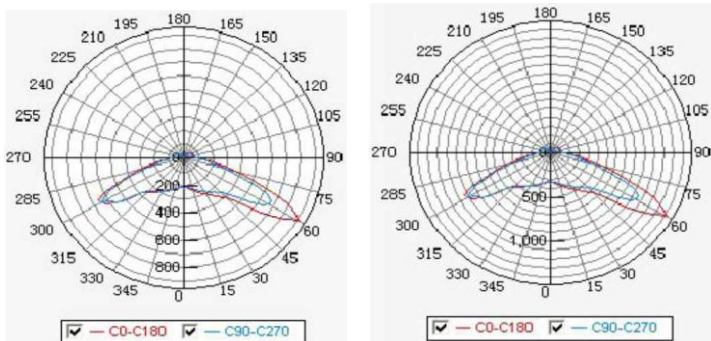
| Input Power | Color Temperature | CRI | Luminaire Efficiency | Input Voltage | Power Factor | Lamp Luminous Flux | THD |
|-------------|-------------------|-----|----------------------|------------------|--------------|--------------------|------|
| 42.54W | 5000K | ≥73 | 78lm/W | 100~277V,50/60Hz | 0.98 | 3,333Lm | <15% |

Part Number: 243C2-60WS

| Input Power | Color Temperature | CRI | Luminaire Efficiency | Input Voltage | Power Factor | Lamp Luminous Flux | THD |
|-------------|-------------------|-----|----------------------|------------------|--------------|--------------------|------|
| 61.85W | 5000K | ≥74 | 86lm/W | 100~277V,50/60Hz | 0.98 | 5,356Lm | <15% |



Light Distribution Curve



Spectroradiometric Parameters

