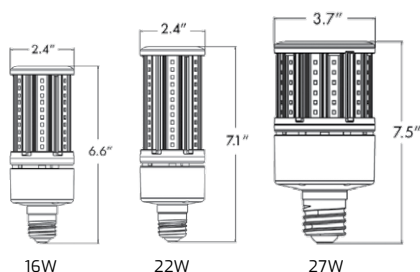



16W
22W
27W


Dimensional Drawing



16W

22W

27W

Specifications

Model Name	AI-CCV-16	AI-CCV-22	AI-CCV-27
Input Wattage (W)	100W	150W	200W
Voltage (V)	U (120-277V)		
Lumen Output (lm)	2,080 lm	2,860 lm	3,510 lm
Efficacy (lm/W)	130 lm/W	130 lm/W	130 lm/W
Color Rendering Index	80+ CRI		
Color Temperature	50 (5000K)		
Dimming Compatible	YES		
Replacement Wattage	70W - 100W HID	100W - 175W HID	250W HID
Longevity (L70)	+50,000 hours		
Certifications/Listings	UL, DLC, IP64		
Base Configuration	MOG (Mogul) / MED (Medium)		

DESCRIPTION

Ideal for replacing existing High Intensity Discharge (HID) lamps: Metal Halide, High Pressure Sodium, and Mercury Vapor lamps.

APPLICATIONS

- Isolated driver and hollow aluminum heat sink for improved airflow
- Approved for totally enclosed fixtures
- IP64 rated, dust tight and wet locations
- Very low energy consumption, low thermal output
- Ballast-free operation only
- Easy installation, 120-277V | Not suitable for dimmers
- Simple installation, screw into existing HID sockets
- UV and IR free
- 100% Mercury free

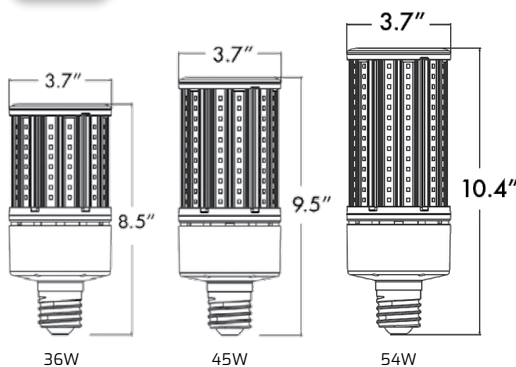
Ordering Guide

EG: AI-CCV-16-8-50-MED

Model Name	Wattage	CRI	CCT	Driver	Options
AI-CCV-	16: 16W 22: 22W 27: 27W	8: >80	50: 5000k	U: Universal 120-277V	MOG: Mogul MED: Medium



Dimensional Drawing



Specifications

Model Name	AI-CCV-36	AI-CCV-45	AI-CCV-54
Input Wattage (W)	36W	45W	54W
Voltage (V)	U (120-277V)		
Lumen Output (lm)	4,680 lm	5,850 lm	7,020 lm
Efficacy (lm/W)	130 lm/W	130 lm/W	130 lm/W
Color Rendering Index	80+ CRI		
Color Temperature	50 (5000K)		
Dimming Compatible	YES		
Replacement Wattage	175W - 250W HID	250W HID	250W HID
Longevity (L70)	+50,000 hours		
Certifications/Listings	UL, DLC, IP64		
Base Configuration	MOG (Mogul) / MED (Medium)		

DESCRIPTION

Ideal for replacing existing High Intensity Discharge (HID) lamps: Metal Halide, High Pressure Sodium, and Mercury Vapor lamps.

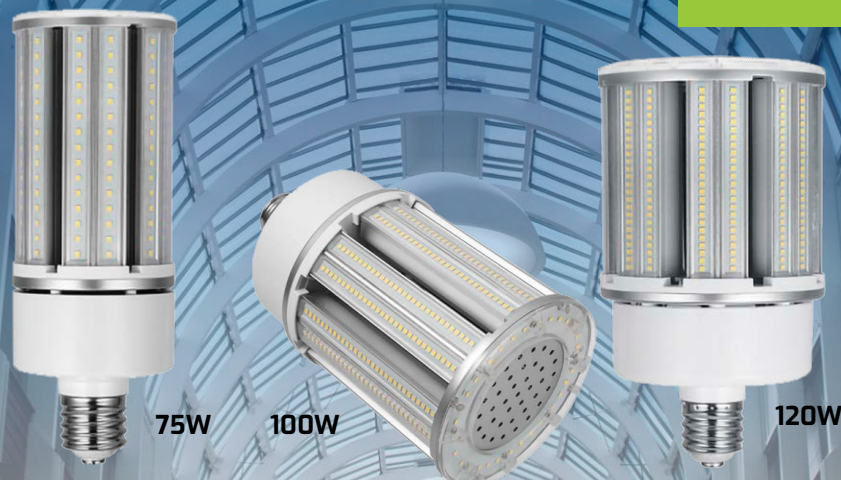
APPLICATIONS

- Isolated driver and hollow aluminum heat sink for improved airflow
- Approved for totally enclosed fixtures
- IP64 rated, dust tight and wet locations
- Very low energy consumption, low thermal output
- Ballast-free operation only
- Easy installation, 120-277V | Not suitable for dimmers
- Simple installation, screw into existing HID sockets
- UV and IR free
- 100% Mercury free

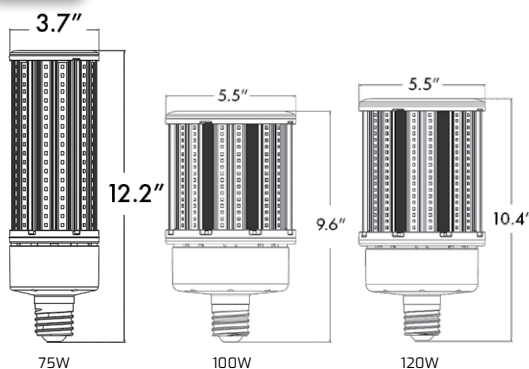
Ordering Guide

EG: AI-CCV-**36**-8-50-**MED**

Model Name	Wattage	CRI	CCT	Driver	Options
AI-CCV-	36: 36W	8: >80	50: 5000k	U: Universal 120-277V	MOG: Mogul MED: Medium
	45: 45W				
	54: 54W				



Dimensional Drawing



Specifications

Model Name	AL-CCV-75	AL-CCV-100	AL-CCV-120
Input Wattage (W)	75W	100W	120W
Voltage (V)	U (120-277V)		
Lumen Output (lm)	2,080 lm	2,860 lm	3,510 lm
Efficacy (lm/W)	130 lm/W	130 lm/W	130 lm/W
Color Rendering Index	80+ CRI		
Color Temperature	50 (5000K)		
Dimming Compatible	YES		
Replacement Wattage	70W - 100W HID	100W - 175W HID	250W HID
Longevity (L70)	+50,000 hours		
Certifications/Listings	UL, DLC, IP64		
Base Configuration	MOG (Mogul) / MED (Medium)		

DESCRIPTION

Ideal for replacing existing High Intensity Discharge (HID) lamps: Metal Halide, High Pressure Sodium, and Mercury Vapor lamps.

APPLICATIONS

- Isolated driver and hollow aluminum heat sink for improved airflow
- Approved for totally enclosed fixtures
- IP64 rated, dust tight and wet locations
- Very low energy consumption, low thermal output
- Ballast-free operation only
- Easy installation, 120-277V | Not suitable for dimmers
- Simple installation, screw into existing HID sockets
- UV and IR free
- 100% Mercury free

Ordering Guide

EG: AL-CCV-**75**-8-50-**MED**

Model Name	Wattage	CRI	CCT	Driver	Options
AL-CCV-	75: 75W 100: 100W 120: 120W	8: >80	50: 5000k	U: Universal 120-277V	MOG: Mogul MED: Medium