

GTR-AR-5498



Description and Application:

LED Retrofit Kit for Outdoor Pole/Arm-Mounted Area and Roadway Luminaires

Specification Features:

- Available with Custom fitted aluminum plate, universal plate or universal bracket.
- Custom colors available upon request.

Mounting Options:

- PLAT = Custom Plate
- UVSB = Universal Shoe Box Plate
- UVBR = Universal Bracket
- SOLY = Yoke Mount (E39)

Driver and Wattage:

- 120-277vAC 150w input / 24vDC output
- 120-277vAC 100w input / 24vDC output
- 340-480vAC 150w input / 24vDC output
- 340-480vAC 100w input / 24vDC output

Additional Information:

Warranty:
Driver - 5 year warranty
Solstice Light Engine - 10 year warranty

LED And Optical Assembly:
Structured LED Clusters for
Optimized Photometric

Lumen Depreciation:
System rating is L70 at
100,000hrs.

Surge Protector:
- Required for ALL 347V-480V
applications in order to qualify for
Warranty
- Recommended for all outdoor
applications

Ordering Code Example:

GTR-AR - 5498 - HO - SV - GR - NL - PLAT

Fixture	Wattage	Color Temp	Optics	Mounting Method		
Fixture	LED Model #	Wattage Output	Diver Input Voltage	Kelvin	Optics	Mounting Method
GTR-AR	5498	ML = (75W)	SV = 120-277V	GR = 5000K (70CRI)	NL = No Lens	PLAT
			HV = 347-480V	BR = 5000K (80CRI)	360s = Square Side Emitters	UVSB
	5498	MH = (85W)	SV = 120-277V	YW = 4100K (70CRI)	T2 = Type II	UVBR
			HV = 347-480V	BL = 4000K (80CRI)		SOLY
	5498	HI = (95W)	SV = 120-277V			
			HV = 347-480V			
	5498	HO = (135W)	SV = 120-277V			
			HV = 347-480V			



Fully Compliant with ARRA Buy American Requirements. Made in the USA.