HID-54-E26-850-BYP/3SP

		Prepared By:	Date:
UPC: 1925520062	55	Lamp incluc accessories Rated for us 4kV surge p 50,000-Hou	Features and Benefits ditional metal halide or high pressure sodium HID lamp des on board low-voltage AUX port for lamp level sensor we in enclosed and open fixtures in dry or damp locations rotection built in r lifespan Compromise Warranty
Technical Specifications Performance	LED Characteristics		Operating Frequency:
Technical Specifications Performance Product Type:	LED Characteristics Color Temperature: 5000K		Operating Frequency: 50/60Hz Construction
Technical Specifications Performance Product Type: HID Replacement	Color Temperature:		50/60Hz
Technical Specifications Performance Product Type: HID Replacement Input Wattage: 54W	Color Temperature: 5000K Color Accuracy (CRI): >80 CRI Electrical THD:		50/60Hz Construction Bulb Shape:
Technical Specifications Performance Product Type: HID Replacement Input Wattage: 54W Lumens (Nominal): 8,100lm Efficacy: 150lm/W	Color Temperature: 5000K Color Accuracy (CRI): >80 CRI Electrical		50/60Hz Construction Bulb Shape: Post top (sensor) Base Type: E26 Edison Endcap Material: Metal
Technical Specifications Performance Product Type: HID Replacement Input Wattage: 54W Lumens (Nominal): 8,100lm Efficacy: 150lm/W L70 Lifespan:	Color Temperature: 5000K Color Accuracy (CRI): >80 CRI Electrical THD: <20% Power Factor: >0.9 Dimmable:		50/60Hz Construction Bulb Shape: Post top (sensor) Base Type: E26 Edison Endcap Material:
Technical Specifications Performance Product Type: HID Replacement Input Wattage: 54W Lumens (Nominal): 8,100lm Efficacy: 150lm/W L70 Lifespan: 50,000-Hour LED lifespan based on IES LM-70 results Wattage Equivalency:	Color Temperature: 5000K Color Accuracy (CRI): >80 CRI Electrical THD: <20% Power Factor: >0.9 Dimmable: Yes Flicker:		50/60Hz Construction Bulb Shape: Post top (sensor) Base Type: E26 Edison Endcap Material: Metal Enclosure Material: Polycarbonate Optical Beam Angle:
Technical Specifications Performance Product Type: HID Replacement Input Wattage: 54W Lumens (Nominal): 8,100lm Efficacy: 150lm/W L70 Lifespan: 50,000-Hour LED lifespan based on IES LM-70 results Wattage Equivalency: 200W Metal Halide or High Pressure Sodium	Color Temperature: 5000K Color Accuracy (CRI): >80 CRI Electrical THD: <20% Power Factor: >0.9 Dimmable: Yes		50/60Hz Construction Bulb Shape: Post top (sensor) Base Type: E26 Edison Endcap Material: Metal Enclosure Material: Polycarbonate Optical
Technical Specifications Performance Product Type: HID Replacement Input Wattage: 54W Lumens (Nominal):	Color Temperature: 5000K Color Accuracy (CRI): >80 CRI Electrical THD: <20% Power Factor: >0.9 Dimmable: Yes Flicker:		50/60Hz Construction Bulb Shape: Post top (sensor) Base Type: E26 Edison Endcap Material: Metal Enclosure Material: Polycarbonate Optical Beam Angle:

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Technical Specifications (continued)

Other

Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at <u>rablighting.com/warranty.</u>

Minimum Compartment Size

Length x Width x Height [in]	Lamp Quantity	
8	1	

Case and Pallet Dimensions

	QTY	LENGTH (in)	WIDTH (in)	HEIGHT (in)
CASE	12	15.4	11.8	15
PALLET	432	48	40	45.77

