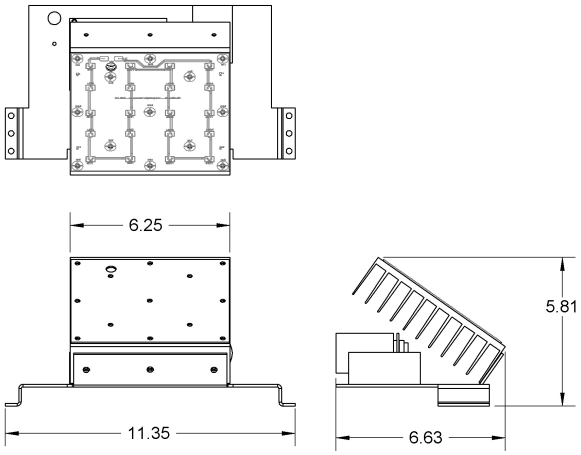
PREMIER LIGHTING LTD. Custom Architectural Lighting Design and Manufacture	PART # 524PLR	LAMP	VOLTAGE	COLOUR
	JOB NAME			TYPE

524PLR32

Wall Pack Retrofit

20LED35, 20LED45



STANDARD FEATURES

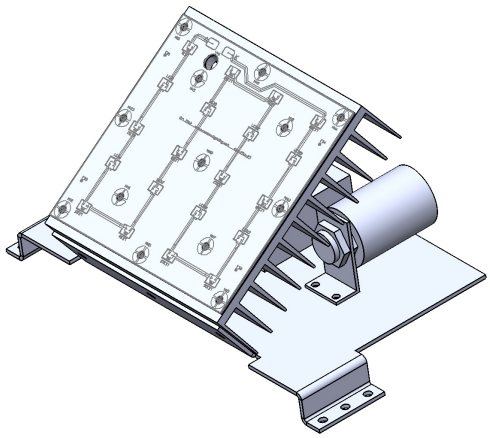
- Aluminum construction
- Premier metal core LED board
- Engineered aluminum extrusion heat sink with fins
- Ready and wired with remote driver plates
- 524PLR32 is a retrofit for Premier model type WF52432
- 120-277 volt electronic driver, 50/60Hz HPF
- 120-277 volt surge protector included

LED FEATURES

- 20 LED Board @ 350mA = 23w, 2180lm, 3300k, 85CRI typical
- 20 LED Board @ 450mA = 33w, 2834lm, 4100k, 85CRI typical

OPTIONS

- 347 volt with use of a step down transformer
- 347 volt surge protector
- Optical lenses with retaining plate
- Multiple optics and optical characteristics available



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524PLR32 | **ORDERING INFORMATION** | Print Form | Email PDF*

METAL HALIDE	HIGH PRESSURE SODIUM	COMPACT FLUORESCENTS	INDUCTION	LED's	INCANDESCENT

M= Magnetic E= Electronic

*Your last lamp choice shows at the top of the page automatically. Please leave other choices blank.

VOLTAGE

CLICK TO VIEW PREMIER COLOURS
CHOOSE COLOUR

OPTIONS

- ☐ High Power Factor
- ☐ Dimmable
- ☐ Custom Colour (will supply colour chip)
- ☐ Surge Protector
- ☐ Electronic Ballast

ADDITIONAL NOTES

VIEW TERMS & CONDITIONS

Premier Lighting Ltd., 1052 Boundary Rd., Burnaby B.C. V5K 4T3 TEL: 604.294.2334 *FREE 1.877.294.2334 *FAX 604.294.2126 www.premier-lighting.net

As our products may be covered by one or more Canadian /US Patents pending, Premier Lighting may change the materials or modify the design without notification as part of our product improvement program.