

CATALOG #	TYPE	
JOB NAME	WATTAGE	VOLTAGE

Remote Mini-Cabinet

Accessible Power Supply for RGBW LED Fixtures

REM-DMXPS

1 driver per cabinet • Plenum Rated

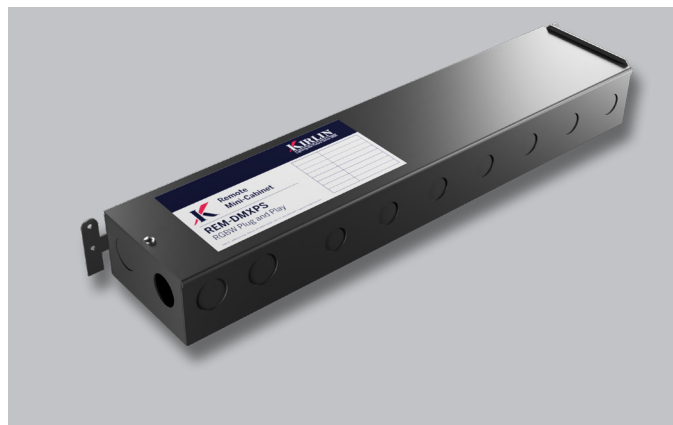
Specifications

Remote Driver Cabinet

- 21-7/8" x 4-3/8" x 2-3/4" carbon steel enclosure supports a variety of driver types, see ordering info on page 2 for more detailed driver information.
- Wall mounted or plenum mounted on ceiling grid, enclosure fabricated from 16 gauge steel. Includes flat, removable cover fastened with plated steel screws. Cover design permits easy removal. Mounting holes on back of cabinet. Removable knockouts on all four sides.
- 1/2" and 3/4" knockouts

LED Driver - REMOTE

- Indoor: -20°C to 50°C (-4°F to 122°F)
- Full color dimmable constant current RGBW LED driver DMX/RDM compatible
- Voltage Options: **Must Specify**
 - 120V: -120V (50-60Hz); load insensitive
 - 277V: -277V (50-60Hz); load insensitive
- Maximum mounting distance up to 250' away from fixtures
- Low voltage cabling from driver to fixtures



UL, C-UL (Canada) & FCC Compliance

- NEMA 1 rating (cabinet)
- FCC Part 15 certified for EMI/RFI emissions

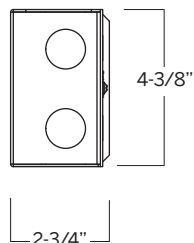
FIVE YEAR Limited Warranty

- Complete remote driver cabinet with included drivers and hardware

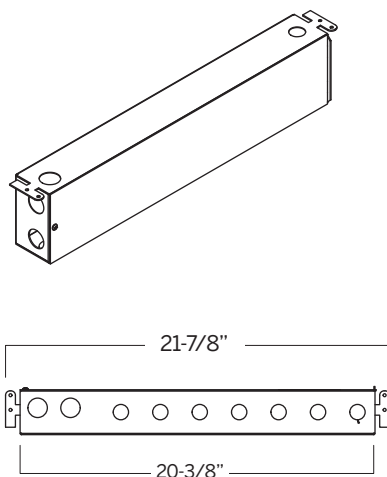


Dimensions

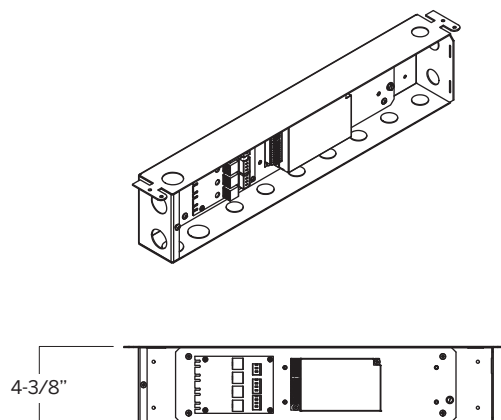
END VIEW



ISOMETRIC AND SIDE VIEW



OPEN COVER VIEWS



Ordering Configuration

(Example: REM-DMXPS-6FT)

Must Specify	
Model	Fixtures
REM-DMXPS	
	-2DL: (2) 1750 lumen RGBW downlights, one DMX driver and one PDB RJ45 board -3DL: (2) 1750 lumen RGBW downlights, one DMX driver and one PDB RJ45 board -4DL: (4) 1750 lumen RGBW downlights, one DMX driver and one PDB RJ45 board -4FT: 4FT of RGBW linear slot, one DMX driver and one PDB RJ45 board -6FT: 6FT of RGBW linear slot, one DMX driver and one PDB RJ45 board -8FT: 8FT of RGBW linear slot, one DMX driver and one PDB RJ45 board

Wiring Diagram

(1) 100W DMX LED Driver

