

# NEW LED EnviroPro™ EPMP

LED

## A Simple Swap for Outdated HID Lights in IMP Ceilings

Kenall's new EnviroPro™ EPMP22 is a sealed, high-output, top-serviceable 2' x 2' luminaire that can easily replace hot, outdated HID lights in insulated metal panel (IMP) ceilings. The EPMP22 helps protect the integrity of IMP ceilings by matching the size of legacy fixtures so no additional cutout or customization is required.



### EPMP Series

- Input watts: 211, 333
- Lumen range: 20,506 – 36,948
- Lumens per watt: 88 – 123
- Self-capping and fully gasketed so debris cannot collect in the top of the fixture or fall through in to sensitive spaces below
- Stainless steel trim provides tolerance for ceiling cutout
- Seals out condensation, protecting your space and items inside
- Remote heat extraction reduces cooling costs
- Resistant to accidental foot traffic to 600 lbs.
- Exclusive optics effectively distribute light in high-ceilinged spaces
- Integral emergency battery pack available
- Tool-less entry via stainless steel latches
- Standard as 4" ceiling thickness. (Consult manufacturer for other thickness ceilings.)



Designed specifically for high ceilings in industrial food processing areas

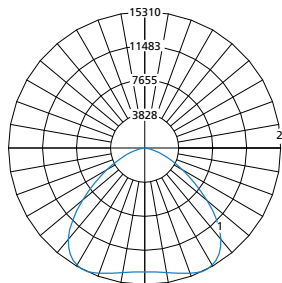


\* Certain versions of this product are Designlights Consortium (DLC) qualified. Consult factory and check the DLC Qualified Products List [here](#) for listed configuration details.

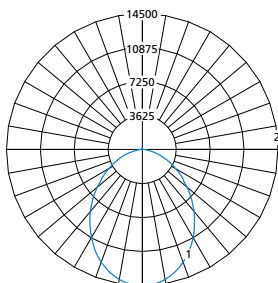
### Distribution Options

Choose from wide, medium and narrow distributions to meet the needs of every installation.

Wide Distribution



Medium Distribution



Narrow Distribution

