

CENTRAL LIGHTING MICRO INVERTER

Designed for indoor installation in commercial or industrial applications, the PECLB Series micro inverter system provides Emergency AC power to lighting fixtures equipped with incandescent, fluorescent, CFL or LED Source between 32 and 55 watts for 90 minutes. The lighting load can be installed at a distance of up to 1000 feet from the micro inverter. The enclosure is constructed of heavy-duty, 20 gauge steel with a white powder-coat finish.

Product No.	Finish	Capacity	Mount	Size
PECLB-32-30-S	White	32w	Surface	14.75" W., 7.38" ht., 3.13" dia.
PECLB-32-30-T			Recessed T-Bar	23.88" W., 8" ht., 6.19" dia.
PECLB-55-30-S		55w	Surface	14.75" W., 7.38" ht., 4.38" dia.
PECLB-55-30-T			Recessed T-Bar	23.88" W., 8" ht., 6.19" dia.
PECLB-125-30-R		125VA/110w	Recessed	18.13" W., 13.13" ht., 4.38" dia.
PECLB-125-30-S			Surface	16.75" W., 11.75" ht., 4.38" dia.
PECLB-250-30-S		250VA/220w	Surface	16.75" W., 11.75" ht., 6.38" dia.



PECLB-32-30-S



PECLB-55-30-T