

# RAB®

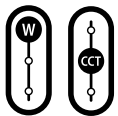
# EZPAN®



EZPAN edge-lit panels get a massive upgrade!  
Long-term color stability the competition can't touch.

## Less SKUs to manage.

LED panels are in constant demand for use in healthcare facilities, office spaces, and classrooms, where lighting preferences tend to vary from space to space. With field-adjustable wattage and color temperature, the new EZPAN reduces your SKU inventory which saves shelf space, reduces carrying costs, and increases product availability.



3500K

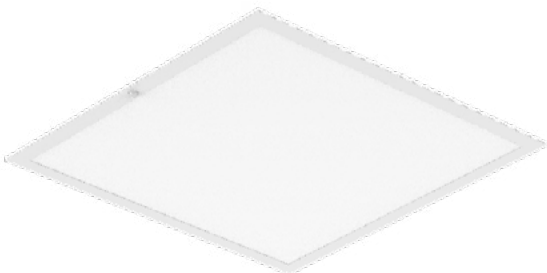
4000K

5000K



## Superior light output.

The EZPAN's polymethyl methacrylate (PMMA) light guide plate is built to outperform the competition with higher durability and better light transmission, while the improved UV stability of its lens prevents yellowing over time.





100,000-HOUR  
LED LIFESPAN



0-10V  
DIMMING



UNIVERSAL  
VOLTAGE



EMERGENCY  
BATTERY



NETWORKED  
CONTROL



5-YEAR,  
NO-COMPROMISE  
WARRANTY

RAB's warranty is  
subject to all terms  
and conditions found at  
rablighting.com/warranty

## Next-level energy savings.

With efficacies up to 155 lm/W, the high-efficacy models of the EZPAN exceed DLC Premium requirements for LED panels, drastically reducing energy costs for even quicker payback. Combine annual energy savings of up to 80% with the reduced maintenance cost that comes with installing LED, and EZPAN "HE" models can pay for themselves in less than a year!



## SmartShift® circadian lighting.

EZPAN is available with SmartShift® circadian control (Lightcloud Blue models) which automatically tunes the color and intensity of indoor lights throughout the day, mimicking the sun's changing light as it rises and sets.

## Mounting versatility.

Three EZPAN mounting accessory kits cover all possible application needs for surface, suspended, and recessed mounting.



Surface Mount

SMKEZPAN2X4  
SMKEZPAN2X2  
SMKEZPAN1X4



Suspended Mount

PMKEZPAN2X4  
PMKEZPAN2X2  
PMKEZPAN1X4



Recessed Mount

RMKPANEL2X4  
RMKPANEL2X2  
RMKPANEL1X4



## Luminaire level lighting control.

Models that have integrated Lightcloud Blue and occupancy sensors meet Luminaire Level Lighting Control (LLLC) requirements. These types of products can be wirelessly programmed and controlled using the Lightcloud Blue mobile app for features such as on/off, dimming, occupancy sensing, daylight harvesting, and so much more. Contact your local utility for details on their rebate programs for LLLC fixtures.

## Ordering Matrices

Product Family	Wattage	Color Temperature	Driver	Controls	Battery Backup
EZP					
	1X4 40/30/25W 2X2 40/30/25W 2X4 50/40/30W	Blank 3500/4000/5000K Tunable White 2700-6500K*	Blank 120-277V, 0-10V Dimming	Blank /LCBS /LCBS/MVS	None Lightcloud Blue with PIR Sensor Lightcloud Blue with MVS Sensor

Product Family	Wattage	Color Temperature	Output	Driver	Controls	Battery Backup
EZP			HE			
	1X4 36/30/25W 2X2 36/30/25W 2X4 50/40/30W	Blank 3500/4000/5000K	HE High Efficacy	Blank 120-277V, 0-10V Dimming	Blank	None Blank /E Battery Backup

\*Tunable white for /LCBS and /LCBS/MVS models