

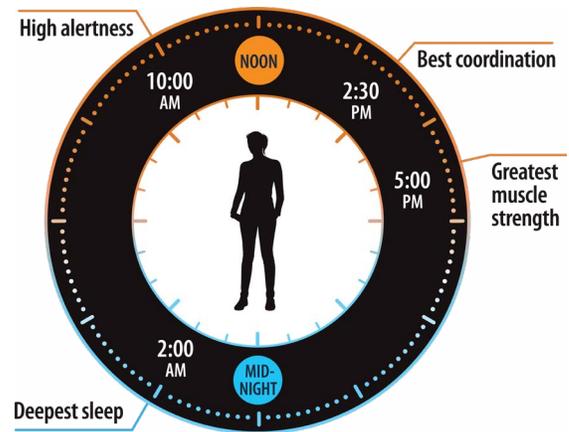


# T34, now with tunable CCT and SmartShift!

Ultra-economy, backlit panels with circadian control.

## We've brought circadian lighting to our ultra-economy panels!

The T34 FA is available in three formats, all with tunable CCT and SmartShift capability. Once installed alongside a Lightcloud Blue control system, it can automatically tune the CCT and intensity of your lights throughout the day, syncing with the natural cycles of daylight.



## Take energy savings to the next level.

The T34 FA is also available in high-efficacy models for additional cost savings. With efficacies of up to 148 lm/W, the T34 FAHE exceeds DLC Premium requirements for LED panels.





Visit [rablighting.com](http://rablighting.com) for details



5-YEAR, LIMITED WARRANTY

RAB's warranty is subject to all terms and conditions found at [rablighting.com/warranty](http://rablighting.com/warranty)

## Tight spaces? No problem.

The T34 FA's low-profile design is IC rated for direct contact with ceiling insulation, and is also Chicago Plenum (CCEA) compliant. Integral earthquake clips secure the panel to T-bars and won't get lost during installation.



## Seeing is believing.

A lightweight, frosted, polystyrene lens diffuses light, making the T34 FA and T34 FAHE ideal for areas that require uniform, glare-free distribution.

## Maximized energy savings.

The T34 is available with an integrated, LCB-enabled microwave or passive infrared occupancy sensor, both of which also include closed-loop daylight harvesting. Models with either of these sensors can serve as Luminaire Level Lighting Controls (LLLC), qualifying the T34 for more significant utility rebates.



## Versatile mounting.

The T34 FA and FAHE are designed for use in recessed ceilings but can also be mounted directly to drywall with one of our surface mounting kits.



## Ordering Matrix

### T34 FA

| Family       | Size                     | Color Temp                        | Finish             | Voltage               | Controls  | Battery Backup           |
|--------------|--------------------------|-----------------------------------|--------------------|-----------------------|---|--------------------------|
| <b>T34FA</b> |                          |                                   |                    |                       |   |                          |
|              | <b>2X2</b> 2' x 2' (40W) | <b>Blank</b> 80CRI: Tunable White | <b>Blank</b> White | <b>Blank</b> 120-277V | <b>Blank</b>  | <b>Blank</b> No Option   |
|              | <b>2X4</b> 2' x 4' (50W) | 3000K-6500K                       |                    |                       | <b>MVS</b> Microwave Occupancy Sensor                 | <b>/E</b> Battery Backup |
|              | <b>1X4</b> 1' x 4' (40W) |                                   |                    |                       | <b>/LC</b> Lightcloud-enabled                         |                          |
|              |                          |                                   |                    |                       | <b>/LCB</b> Lightcloud Blue-enabled                   |                          |
|              |                          |                                   |                    |                       | <b>/LCBS</b> Lightcloud Blue-enabled w/PIR sensor     |                          |
|              |                          |                                   |                    |                       | <b>/LCBS/MVS</b> Lightcloud Blue-enabled w/MVS sensor |                          |

### T34 FAHE

| Family         | Size                           | Color Temp   | Finish           | Voltage                    | Options                          |
|----------------|--------------------------------|--------------|------------------|----------------------------|----------------------------------|
| <b>T34FAHE</b> |                                |              |                  |                            |                                  |
|                | <b>2X2</b> 2' x 2' (30/23/17W) | <b>Blank</b> | Field Adjustable | <b>Blank</b>               | <b>Blank</b> No Option           |
|                | <b>2X4</b> 2' x 4' (30/23/17W) |              | 5000/4000/3500K  | <b>Blank</b> White         | <b>/LC</b> Lightcloud Controller |
|                |                                |              |                  | <b>Blank</b> 0-10V Dimming | <b>/LCB</b> Lightcloud Blue      |
|                |                                |              |                  | 120-277V                   | <b>/E</b> Battery Backup         |