

# 4 Ft. 18W (28W Replacement) Selectable White G5 Base Direct Replacement (Type A) (T5 Replacement) LED Linear Tube (2-Pack)

## Features

- Works with most electronic ballasts, no rewiring is required
- Shatter-resistant and mercury-free, no special disposal is required
- Flicker-free, instant ON illumination at full brightness
- **Ideal usage:** General purpose lighting, Task Lighting



## Specifications

| Item Number             | Item Length (In)    | Item Width (In)        | Bulb Shape            |
|-------------------------|---------------------|------------------------|-----------------------|
| T548/4CCT/LED/2         | 45.8                | 0.7                    | T5                    |
| Bulb Type               | Bulb Base           | Bulb Finish            | Tube Type             |
| Tubular                 | G5                  | Clear                  | Type A                |
| Technology              | Brightness (LUMENS) | Lumen Efficiency (LPW) | Color Accuracy (CRI)  |
| LED - SMD               | 1800                | 100.0                  | 80                    |
| Color Temperature (CCT) | Life Hours          | Life Years             | Voltage               |
| 3000 4000 5000 6500     | 50000               | 45.7                   | 120-277               |
| Replacement             | Annual Energy Cost  | Energy Efficiency      | Energy Used (Wattage) |
| 28                      | 2.17                | -14.3%                 | 18                    |
| Battery Operated        | Pack Quantity       | Smart                  | Portable              |
| No                      | 2                   | No                     | No                    |
| Dimmable                | Hardwire            | Enclosed Fixture Rated | Safety Location       |
| No                      | No                  | Yes                    | Damp                  |
| Energy Star             | CEC Compliant       |                        |                       |
| No                      | Not Regulated       |                        |                       |