

## AC Direct T5HO LED

### Integral Driver



#### FEATURES

- Integral Driver, Bypasses ballast
- Universal input voltage 120-277VAC
- Double ended input
  - Reduces installation costs
  - Shunted or Non-shunted
- High Efficiency operation
- Long Life: 50,000 hours L70
- Glass construction for optimum optical efficiency
- Full light output down to -4°F
- RoHS Compliant - Mercury Free
- No UV Emissions
- 5 Year limited lamp warranty
- UL Classified 1598C for US and Canada
- NSF Listed
- DesignLights Consortium® qualified on select models. Consult [www.designlights.org/QPL](http://www.designlights.org/QPL) for details

## ORDERING GUIDE

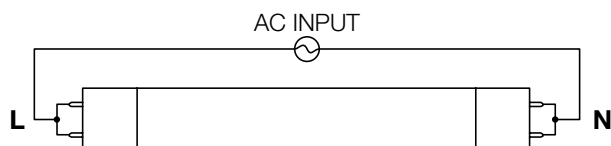
| Standard          |                      |        |        |           |                 |      |            |         |      |              |
|-------------------|----------------------|--------|--------|-----------|-----------------|------|------------|---------|------|--------------|
| Model Number      | Ordering Code        | Length | Lumens | Power (W) | Efficacy (lm/W) | CCT  | Beam Angle | Pkg Qty | DLC® | UPC Code     |
| T5HOLACD4F25/840A | T5HOLACD4F25/840A25C | 45"    | 3500   | 25        | 129             | 4000 | 220°       | 25      | Y    | 768386680727 |
| T5HOLACD4F25/850A | T5HOLACD4F25/850A25C | 45"    | 3500   | 25        | 129             | 5000 |            |         | Y    | 768386680734 |

## ADDITIONAL SPECIFICATIONS

|                              |                       |
|------------------------------|-----------------------|
| Lamp Type:                   | Linear T5             |
| Base:                        | Miniature Bi-Pin (G5) |
| Color Rendering Index (CRI): | 82                    |
| Rated Life:                  | L70 @ 50,000 hours    |

|                      |                            |
|----------------------|----------------------------|
| Ambient Temperature: | -4°F to 113°F              |
| Beam Angle:          | 220°                       |
| EMI/RFI:             | FCC Part 18 - Non-Consumer |
| Warranty:            | 5 years                    |

## WIRING DIAGRAM

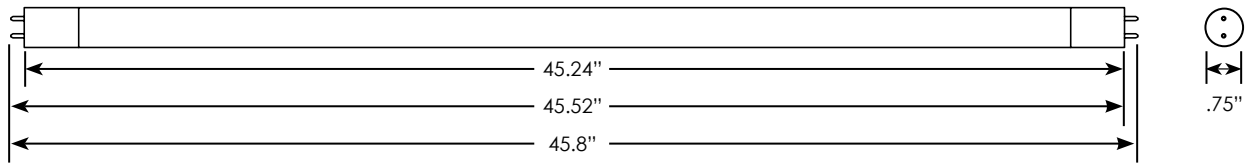


#### OPERATING NOTES:

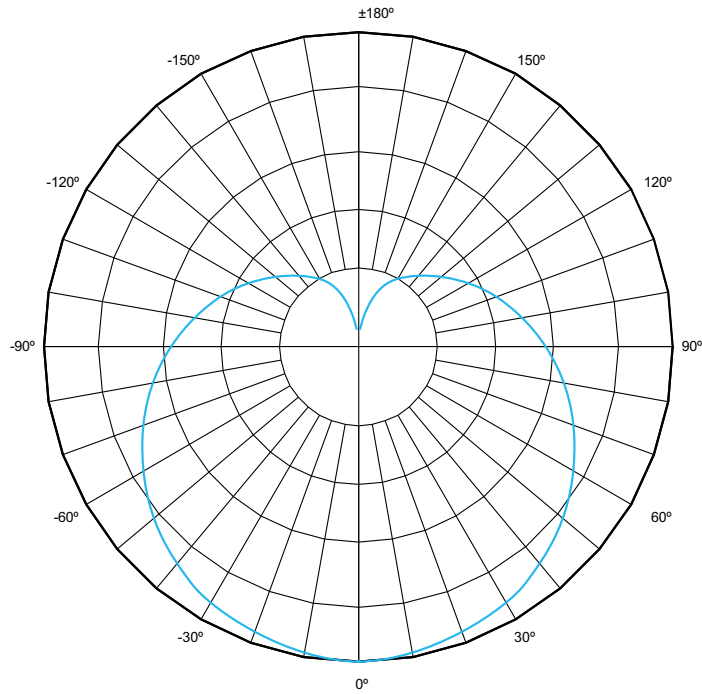
- \* Input voltage is wired so that one lamp holder is connected to Neutral and the other to Line.
- \* Shunted or Non-Shunted lamp holders may be used.



## DIMENSIONS: in (mm)



## POLAR DISTRIBUTION



## OPERATING NOTES:

- Suitable for use in dry and damp environments
- Must follow installation guidelines provide with the lamp shipment.
- NSF Listed for Food Zone (Non-contact), Splash Zone, and Non-food Zone.