



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



NTL885TRLACC6 Radiant Nlite/2 15A TR Outlts + Louv La *Pass & Seymour/LeGrand*

| | |
|------------------|--|
| Catalog Number | NTL885TRLACC6 |
| Manufacturer | Pass & Seymour/LeGrand |
| Description | 15A 125V Tamper-Resistant Duplex Outlet With Led Night Light, Light Almond |
| Weight per unit | 0.2800 (lbs/each) |
| Product Category | Gen Purpose Recept & Surge Pro |

Features

| | |
|-----------------------|--|
| amperage rating | 15 |
| Contact Configuration | 15A |
| Contact Rating | 125 |
| operating cycles | 50,000 cycles minimum, resistive, inductive, tungstun filament lamp load |
| Voltage Rating | 125 |

Dimensions and Weight

| | |
|------|--|
| Size | Depth 1.5" x Width 1.6" x Height 2.75" |
|------|--|

Descriptions

| | |
|------------------------|---|
| Description | RADIANT NLITE/2 15A TR OUTLTS + LOUV LA |
| extra long description | P&S NTL885TRLACC6 RADIANT NLITE/2 1 |
| Long Description | 15A 125V Tamper-Resistant Duplex Outlet with LED Night Light, Light Almond |
| Product Type | Radiant Nlite/2 15A TR Outlts + Louv La |
| Special Features | This night light features five adjustable light levels (including OFF) and an optional louver for additional light-level control. |

Manufacturer Information

| | |
|---------------------------|------------------------|
| Brand | LEGRAND-PASS & SEYMOUR |
| GTIN | 00785007032376 |
| Manufacturers Part Number | NTL-885TRLACC6 |
| UPC | 785007032376 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|-----------------------------|
| Category Description | Residential Switches |
| Type | Night Light w/Duplex Outlet |

Packaging

| | |
|-----------------|------|
| Carton | 1 |
| Package | 6 |
| Weight Per each | 0.28 |



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Uses, Certifications, and Standards

| | |
|--------------------------|--|
| Application | Residential |
| environmental conditions | UL94 V2 |
| Mounting | BOX |
| Operating Temperature | Maximum continuous +115°C, minimum -40°C |
| standard | cULus, UL Listed |