



Φ30 TWN SERIES (NEW CATALOG MODEL, JUNE 2025 EDITION)

# APN166DNPW

Φ30 TWN Series Pilot Light, Round, LED Illumination, AC/DC 6V, APN166DNPW



## Standard price

Select quantity

1



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## Main Features

- Low-voltage types of illumination units (6-24V type) will be gradually replaced with new catalog models starting in January 2026.
- It features a finger protection structure, a screw-up terminal structure, and an HW-U type contact block compliant with IP20 protection.
- High-voltage LED bulbs can now be installed, and the direct-type rated operating voltage can now handle up to 240V.
- A single LED bulb (LSRD bulb) can perform the functions of six colors. Previously, LED bulbs were separated by color, but now a single LED bulb can represent all colors.
- UL, CSA, TÜV, and CCC certified product.

## specification

Fold everything

### Shape specifications

Illumination color

Pure White (PW)

Lighting part shape

Round

### Electrical specifications (lighting section rating)

Rated operating voltage

AC/DC 6V

### Environmental specifications

protective structure

IP65

### Mechanical specifications

Terminal shape

M3 screw terminals

### Installation and setup specifications

Mounting hole size

ø30

## Documents and files

Catalog
CAD
Standards And Certifications
Technical Documents

| name                                                               | Update date | File type | File size |  |
|--------------------------------------------------------------------|-------------|-----------|-----------|--|
| TWN/TWND Series Control Unit (June 2025 Edition) (Japanese)        | 2026/04/09  | .PDF      | 4.92MB    |  |
| TWN/TWND Series Control Unit (June 2025 Edition) (English)         | 2025/08/29  | .PDF      | 4.07MB    |  |
| Old Catalog - TWN/TWND Series Control Unit (December 2010 Edition) | 2025/06/25  | .PDF      | 2.02MB    |  |