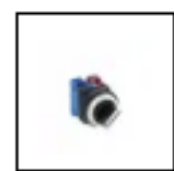


TWN SERIES 30MM

ASN22RN-118





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Key Features

- The low-voltage type (6–24V type) of the illuminated unit is scheduled to be gradually switched to new catalog model products starting January 2026.
- Equipped with HW-U type contact blocks that support finger protection structure, screw-up terminal structure, and protection structure IP20.
- High-voltage type LED bulbs can now be installed, and the rated operating voltage for direct type has been increased to support up to 240V.
- LED bulbs (LSRD bulbs) that perform six color roles in one. Previously, LED bulbs were separated by color, but now each color can be expressed with a single-color LED bulb.
- Main models are UL, CSA certified, and compliant with EN standards.

PRODUCT DETAILSKEY FEATURES SPECIFICATIONS DOCUMENTS & FILES

Specifications	Expand All +
Aesthetic Specifications	
Environmental Specifications	
Functional Specifications	
Mechanical Specifications	
Mounting and Installation Specifications	

Documents and Files

Catalogs & Brochures	CAD Files	Approvals And Standards	Technical Document
Name	Last Updated	File Type	File Size
 TWN/TWND Catalog	01/09/2025	.PDF	4.07MB

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