



TWN TRANSFORMER

ALFN22611DNR



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Key Features

- Low voltage type (6–24V type) of illumination units will be gradually switched to new catalog models starting January 2026.
- Products listed on this product list page will change to made-to-order items from January 2026 and will be discontinued at the end of June 2026.
- Products with DC-DC converters will be discontinued at the end of December 2025.
- Best seller since launch and the standard for switches. Suitable for all kinds of applications.
- Industry first! LED that performs six colors in one unit. Even for sudden illumination color changes, color replacement is possible by purchasing only the lens. This product reduces labor for color changes and inventory management, and is environmentally friendly.
- Easy-to-use contact block: IP20 finger protection structure, easy installation/removal, screw drop prevention, selectable two-wire wiring.
- Protection structure IP65, IP68, IP69K (IEC 60529)
- Main models are UL, CE, and RoHS compliant.

- PRODUCT DETAILS
- KEY FEATURES
- SPECIFICATIONS
- DOCUMENTS & FILES

Specifications

Expand All +

Aesthetic Specifications	▼
Electrical Specifications (rated illuminated portion)	▼
Environmental Specifications	▼
Mechanical Specifications	▼
Mounting and Installation Specifications	▼

Documents and Files

CAD Files				
Name	Last Updated	File Type	File Size	
ALFN216DN/ALFN226DN/AOLFN216DN/AOLFN226DN (3D IGS)	17/11/2022	.IGS	4.59MB	Login to ...
ALFN216DN/ALFN226DN/AOLFN216DN/AOLFN226DN (3D STEP)	17/11/2022	.STEP	1.89MB	Login to ...
ALFN216DN/ALFN226DN/AOLFN216DN/AOLFN226DN (3D x_t)	17/11/2022	.X_T	2.18MB	Login to ...