HUBBELL
Wiring Device-Kellems

Style Line® Decorator Series Specification Grade Nightlight Switches

By Hubbell Wiring Device-Kellems
Catalog # DS120NLBK

Style Line® decorator nightlight switch, back and side wired

Features

- LED light activated when low levels of ambient light are detected by photosensor
- Optimal lens size for greater illumination
- Impact resistant thermoplastic rocker

Performance

- Electrical-Color Temperature:3400K - 3600K
- Dielectric Voltage-Withstands 1500V AC minimum for 1 minute
- LED Energy Consumed-0.5 watt
- Light Output-0.5 Lumens
- Load Capacity-20A, 120VAC
- Overload-Minimum 4.8 times rated current for 100 cycles
- Temperature Rise-30°C maximum at rated current
- Mechanical-Terminal Accommodations-#14-#10 AWG copper stranded or solid conductor only
- Environmental-Flammability- UL 94V-2
- Environmental-Operating Temperature-Max. continuous: 75°C
- Min. continuous: -40°C without impact

General

Catalog Number	DS120NLBK
Color	Black
EU RoHS Indicator	Contact Manufacturer
Specifications	• Rocker Material-Thermoplastic • Lens-Polycarbonate • Base-Thermoplastic • Contacts-Brass Alloy • Mounting Strap-Zinc Plated Steel • Terminal Screws-Plated Steel • Automatic Self-grounding Staple- Stainless steel • Mounting Screws-Zinc Plated Steel
UPC	783585186818

Certifications And Compliance

Industry Standard(s)	UL Listed

Logistics

Carton Quantity	10

Product Assets

Catalog Page - WDK D-16 Catalog Page
Catalog Page - WDK Z-3 Catalog Page
Catalogs - WDK Catalog Full 2024
Installation Manuals - WIRING_PD2444_PD2548_INSTALLINST
Literature - Residential Product Guide
Sales Drawings - WDK_DS120NL_DRAWING_PDF
Specifications - DS120NLBK
Warranty - Industrial & Commercial Products

©2025 Hubbell Incorporated. All rights reserved