



Style Line® Decorator Series Specification Grade Nightlight Switches

By Hubbell Wiring Device-Kellems
Catalog # [DS120NLBR](#)



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

General

Color	Brown
Performance	<ul style="list-style-type: none">• 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

UPC

783585186825

Certifications and Compliance

Industry Standard(s) UL Listed

Logistics

Carton Quantity 10

Product Assets

[Catalog Page - Wiring D-13 Catalog page](#)
[Catalog Page - Wiring AA_3 Catalog Page](#)
[Catalogs - Wiring Full Catalog](#)
[Installation Manuals - WIRING_PD2444_PD2548_INSTALLINST Literature - Residential Product Guide](#)
[Sales Drawings - WDK_DS120NL_DRAWING_PDF](#)
[Warranty - Industrial & Commercial Products](#)

Related Products

[DS120NLGY - Style Line® Decorator Series Specification Grade Nightlight Switches](#)
[DS120NLBK - Style Line® Decorator Series Specification Grade Nightlight Switches](#)
[DS120NLLA - Style Line® Decorator Series Specification Grade Nightlight Switches](#)
[DS120NLWH - Style Line® Decorator Series Specification Grade Nightlight Switches](#)
[DS120NLRD - Style Line® Decorator Series Specification Grade Nightlight Switches](#)



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