

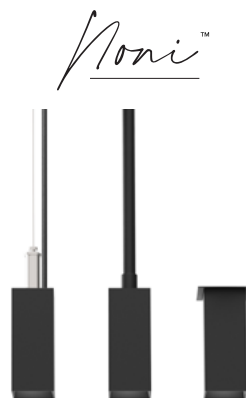
NOC-1.5S

NONI 1.5" SQUARE CYLINDER FAMILY

| | |
|------------|-----------|
| DATE: | LOCATION: |
| TYPE: | PROJECT: |
| CATALOG #: | |

FEATURES

- Downlight, Lensed Wall Wash
- Surface, Pendant
- Cast aluminum, magnetically-attached reflectors with applied finishes
- Ultra-Smooth (SO) Optic (excludes LW)
- 760 lumens max @ 80 CRI 3500K
- 90 CRI (27, 30, 35, 40K); 80 CRI (30, 35K)



RELATED PRODUCTS

Ø [NOC-1.5R](#) Ø [NOR-1.5S](#) Ø [NOR-1.5R](#)

SPECIFICATIONS

CONSTRUCTION

- Extruded and machined aluminum housing
- Downlight (DL) & Lensed Wall Wash (LW) functions feature reflectors from recessed portfolio
- ¼" Overlap flange fully covers junction box
- Cylinder assembly includes cylinder housing & reflector insert. Both matte finish. Can be mixed/matched as desired. Insert attaches to housing via magnets. Gasket centers insert

OPTICS

- Ultra-Smooth (SO) Optic: Optical-grade silicone resulting in uniform distribution & smooth transition
- Primary optic (SO) accepts 1 beam shaping accessory
- Reflector media holders included standard. Accept 1 reflector accessory
- LW style wall washer from recessed portfolio provided

ELECTRICAL

- Integral LED module and driver are field-servicable
- Chip-on-board LED. 2 SDCM CCT consistency
- LED rated life L70 at >55,000 hours (TM-21)
- Integral solid state constant current dimming driver. 1% and Dim-to-Dark options for 0-10V, ELV and TRIAC controls
- UL Class 2, inherent short circuit and overload protection. RoHS compliant

INSTALLATION

- Ceiling mounted applications utilize standard 4x4" octagonal junction box (provided by others)
- Open ceiling canopy option features cutouts to allow surface-mounted conduit to pass through luminaire
- Installer must cut stem to length as required

CERTIFICATIONS

- cULus certified to UL 1598 for damp locations. Wet location options available
- Do not install in environments where ambient temperature exceeds 25°C

WARRANTY

- 5 year warranty
- See HLI Standard Warranty for additional information

| KEY DATA | |
|-------------|-----------------------|
| Lumen Range | 440 - 680 |
| SCDM | 2 |
| Rated life | L70 @ >55,000 Hours |
| Efficacy | 85 LPW @ 90 CRI 3000K |

NOC-1.5S

NONI 1.5" SQUARE CYLINDER FAMILY

| | |
|------------|-----------|
| DATE: | LOCATION: |
| TYPE: | PROJECT: |
| CATALOG #: | |

ORDERING GUIDE

Examples: NOC-1.5SDL-CHNCSCMBL-SO50930K-DM1NUGTFRS/NOC-1.5SDL-TRM-RPP

| | |
|-----------|--|
| CATALOG # | |
|-----------|--|

HOUSING

| NOC-1.5S | | CHN | | | Optic Type |
|---|---------------------|----------------------|----------------------|---|---|
| Series/Category/Size/Shape | Function | Housing | Canopy | Mounting | |
| NOC-1.5S Noni Cylinder Family 1.5" Square | DL Downlight | CHN Cylinder Housing | CS Canopy - Standard | CMBL Cable/Cord 6ft Black Cord ² | Ultra-Smooth Optic SO50 50° Wall Wash Optic LWLW Lensed Wall Wash ³ |
| | LW Lensed Wall Wash | | CC Canopy - Conduit | CMWH Cable/Cord 6ft White Cord ² CM15BL Cable/Cord 15ft Black Cord CM15WH Cable/Cord 15ft White Cord PR Stem - Rigid (Standard) Nominal 18" length from cylinder top to ceiling ¹ PR_ Stem - Rigid (Custom) Specify length from cylinder top to ceiling in 1 inch increments from 15" to 60" ¹ P Stem - Swivel (Standard) Nominal 18" length from cylinder top to ceiling ¹ P_ Stem - Swivel (Custom) Specify length from cylinder top to ceiling in 1 inch increments from 15" to 60" ¹ SU Surface | |

| | | DM1 | | U | | |
|---------|---------------|--------------------------|-----------------|------------------------------|--------------------------|--------------------------|
| CRI/CCT | | Driver Options | Control Options | Voltage | Cylinder Housing Color | Lens |
| 927K | 90 CRI, 2700K | DM1 0-10V, ELV, TRIAC 1% | N None | U Universal Voltage 120-277V | Texture | FRS Frosted ⁴ |
| 930K | 90 CRI, 3000K | | | | WH White | |
| 935K | 90 CRI, 3500K | | | | GY Gray | |
| 940K | 90 CRI, 4000K | | | | BL Black | |
| 830K | 80 CRI, 3000K | | | | GT Graphite | |
| 835K | 80 CRI, 3500K | | | | PP Pink Panache | |
| | | | | | GH Grasshopper | |
| | | | | | Smooth | |
| | | | | | WHS White | |
| | | | | | GYS Gray | |
| | | | | | BLS Black | |
| | | | | | COS Copper | |
| | | | | | AMW Anti-Microbial White | |
| | | | | | Other | |
| | | | | | X Custom Finish | |

TRIM

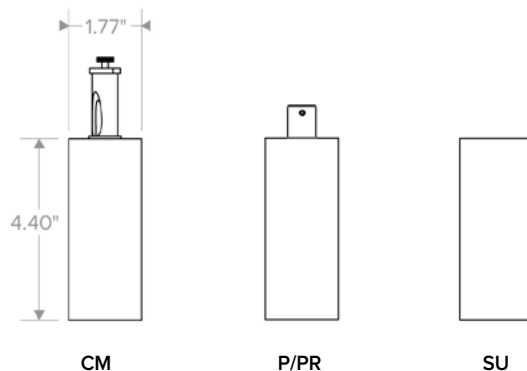
| NOC-1.5S | | TRM | |
|---|---------------------|----------|---|
| Series/Category/Size/Shape | Function | Housing | Reflector Insert Color |
| NOC-1.5S Noni Cylinder Family 1.5" Square | DL Downlight | TRM Trim | Texture |
| | LW Lensed Wall Wash | | RWH White RGY Gray RBL Black RGT Graphite RPP Pink Panache RGH Grasshopper Smooth RWHS White RGYS Gray RBLS Black RCOS Copper RAMW Anti-Microbial White Other RX Custom Finish |

Notes:

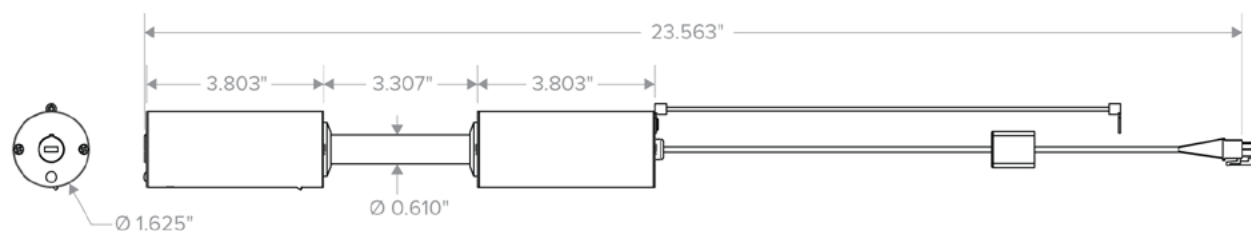
- 1 Stem length varies by canopy configuration. See Dimensions section for details
- 2 Cable/Cord can be cut in the field to custom length
- 3 Available only when "LW" function selected
- 4 For DL only
- 5 For LW only

DIMENSIONS

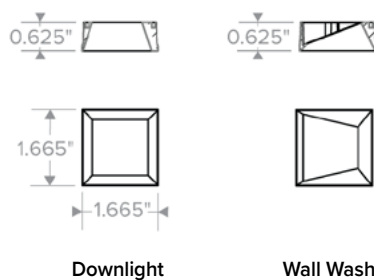
1.5" Cylinder Options



Remote Driver Enclosure

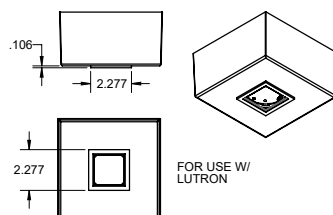
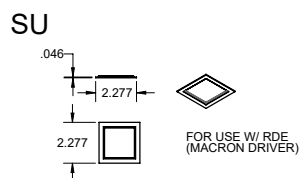
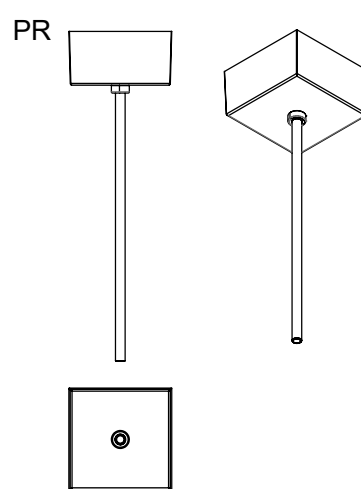
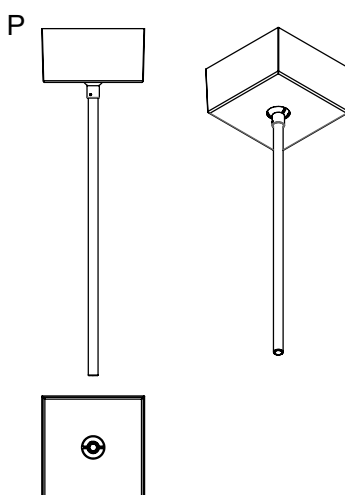
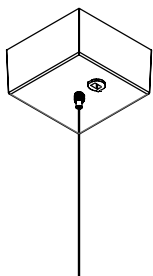
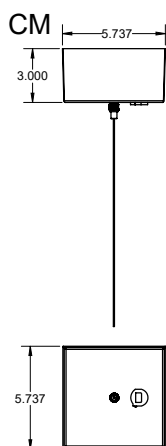


1.5" Reflector Options



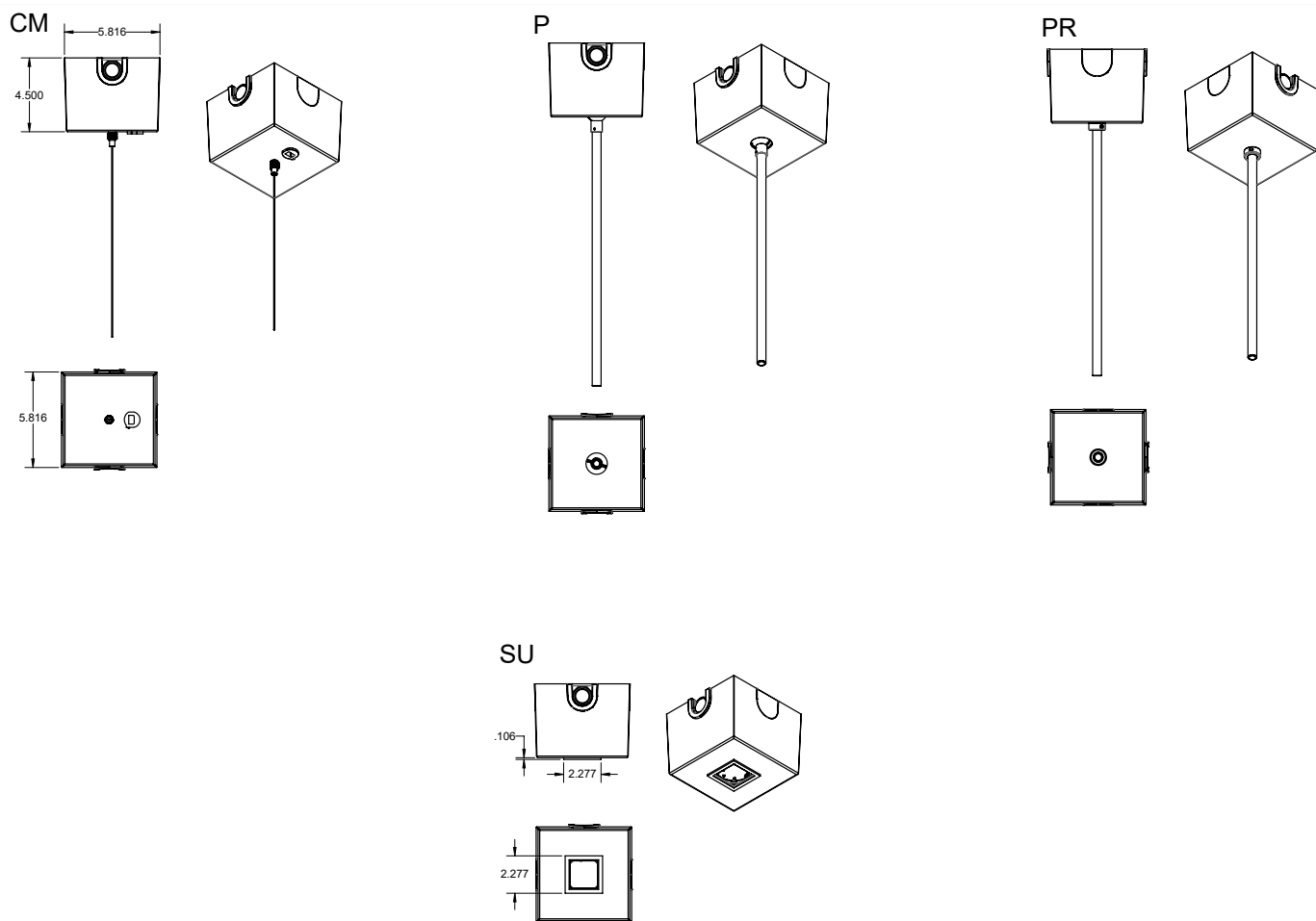
DIMENSIONS

Mounting Options with Standard Canopy



DIMENSIONS

Mounting Options with Conduit Canopy



NOC-1.5S

NONI 1.5" SQUARE CYLINDER FAMILY

| | |
|------------|-----------|
| DATE: | LOCATION: |
| TYPE: | PROJECT: |
| CATALOG #: | |

ELECTRICAL DATA

| | DM1 |
|--|---|
| Dimming Protocols Supported | 0-10V, ELV, TRIAC |
| Input Voltage | 120-277V |
| Input Frequency | 50/60 Hz |
| Dim Level | 2% |
| Power Factor (PF) | ≥0.90 |
| Total Harmonic Distortion (THD) | <20% |
| Inrush Current | NEMA 410 Limit |
| Electromagnetic Interference (EMI) Filtering | FCC CFR Title 47 Part 15 Class B |
| Transient Surge Protection | IEEE C62.41.1-2002 & C62.41.2-2002 Category A |
| Output Power | 8W - Standard CCT |

ADDITIONAL INFORMATION

Central Inverters

For full lumen output in back-up mode, we recommend you visit www.dual-lite.com for your Central Lighting Inverter options. Please contact your local Hubbell representative for any assistance with proper sizing and loading of your inverter selection. Central lighting inverters must be ordered separately.

LiteGear: www.dual-lite.com/products/litegear_lg_series

LPS Series: www.dual-lite.com/products/lps