

NONI 1.5" ROUND RECESSED FAMILY

DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

FEATURES

- · Downlight, Lensed Wall Wash
- 1/4" overlap microflange and flangeless trims featuring CorrectCut
- Cast aluminum, magnetically-attached reflectors with applied finishes
- · High-CBCP (HO) Optic available (DL Only)
- · Remodeler IC applications
- 1000 lumens max @ 80 CRI 3500K
- 90 CRI (27, 30, 35, 40K); 80 CRI (30, 35K)





RELATED PRODUCTS

8 NOR-1.5S 8 NOC-1.5R 8 NOC-1.5S

SPECIFICATIONS

CONSTRUCTION

- Cast aluminum housing, finished matte.
 Remodeler IC (RHI) inherently protected for direct contact with insulation installation
- Cast aluminum Downlight (DL) & Lensed Wall Wash (LW) reflector inserts available. Gasket centers insert
- 1/4" overlap flange. Thickness measures .07"

OPTICS

- High-CBCP (HO) Optic: High efficiency, hybrid-style polycarbonate TIR
- Primary optic (HO) accepts 1 beam shaping accessory. Beams are field-adjustable through housing aperture
- Reflector media holders included standard, accepts 1 reflector accessory

ELECTRICAL

- Integral LED module and driver are fieldservicable from below through housing aperture
- 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 for 0-10v, ELV and TRIAC controls
- UL Class 2, inherent short circuit and overload protection. RoHS compliant

INSTALLATION

- CorrectCut design is a rolled sheet metal edge which serves as a cutting guide for installers. Provides fixed cutout outer diameter which ensures reliable flange coverage and clean, finished appearance. KV-exclusive, when used with optional mounting pan
- Above ceiling access required for access to branch circuit
- Ceiling thickness range $\mbox{5}\!\!\!/\!\!\!/ = 1\mbox{11}\!\!\!/ \mbox{11}\!\!\!/$
- Flangeless mud-in ring is low profile, diecast featuring an edge to plaster up to.
 Ring attaches to ceiling and comes with removable protective plug installed at factory

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				





NOR-1.5R

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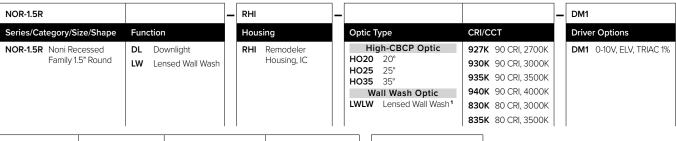
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ORDERING GUIDE

Examples: NOR-1.5RDL-RHI-HO25930K-DM1NUFWHSSOL/NOR-1.5RDL-TRM-RPP

CATALOG #

HOUSING



	U					_		
Control Options	Voltage	Reflecto	or Flange Color	Reflec	tor Lens ²		Accessories	
N None	U Universal Voltage	FWHS	White	CLR	Clear		MP1.5RMB	Mounting Pan
	120-277V	FGYS	Gray	FRS	Frosted			
		FBLS	Black	HEX	Hex Cell Louver			
		FAMW	Anti-Microbial	LIN	Linear Spread			
			White	NON	No Lens			
		FX	Custom Finish	SOL	Solite			
		FT	Flangeless					

TRIM

NOR-1.5R				_	TRM		_				
Series/Cat	egory/Size/Shape	Fund	ction	Housing Reflector Insert Color		Reflector Accessory					
NOR-1.5R	Noni Recessed Family 1.5" Round	DL LW	Downlight Lensed Wall Wash		TRM	Trim		RWH RGY RBL RGT RPP RGH	Texture White Gray Black Graphite Pink Panache Grasshopper	FRS	Frosted 1
								RWHS RGYS RBLS RCOS RAMW	Smooth White Gray Black Copper Anti-Microbial White Other Custom Finish		

Notes:

- 1 Available only when "LW" function selected
- 2 Applies to DL only



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TVDE	DDO IFCT.
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PERFORMANCE DATA

	ALL OUTPUTS SHOWN BELOW ARE 90 CRI, 2700K									
	Housing	Optic	Reflector Accessory							
	riousing	Optic	NON	SOL	FRS	CLR	LIN	HEX		
	Non-IC	HO25	671	570	457	638	557	436		
Round	iN Remodeler,	HO30	620	527	423	589	515	403		
1.5 R	NHN New Constuction/Remodeler, Non-IC	HO35	540	459	368	513	448	351		
	New Cc	LWS	-	-	364	-	-	-		

OUTPUT MULTIPLIER

MULTIPLIER TABLE								
Reflector Insert Color								
Reflector filsert Color	927	930	935	940	830	835	1830TD	2765T
RWH White, Texture	1.00	1.02	1.06	1.07	1.07	1.11	1.00	1.00
RGY Gray, Texture	0.90	0.91	0.95	0.96	0.96	1.00	0.90	0.90
RBL Black, Texture	0.85	0.86	0.90	0.91	0.91	0.94	0.85	0.85
RGT Graphite, Texture	0.85	0.86	0.90	0.91	0.91	0.94	0.85	0.85
RPP Pink Panache, Texture	0.80	0.81	0.84	0.85	0.86	0.89	0.80	0.80
RGH Grasshopper, Texture	0.80	0.81	0.84	0.85	0.86	0.89	0.80	0.80
RWHS White, Smooth	1.02	1.04	1.08	1.09	1.09	1.13	1.02	1.02
RGYS Gray, Smooth	0.95	0.96	1.00	1.01	1.02	1.05	0.95	0.95
RBLS Black, Smooth	0.90	0.91	0.95	0.96	0.96	1.00	0.90	0.90
RCOS Copper, Smooth	0.80	0.81	0.84	0.85	0.86	0.89	0.80	0.80
RAMW Anti-Microbial White	1.05	1.07	1.11	1.12	1.12	1.16	1.05	1.05



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ELECTRICAL DATA

	DM1
	Dimi
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, RHI

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



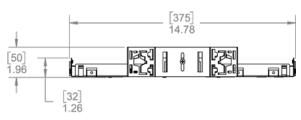
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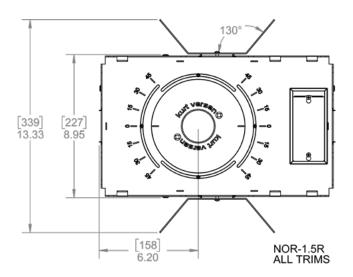
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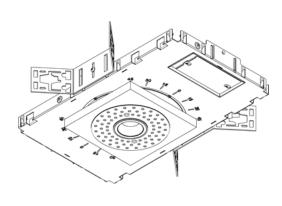
DIMENSIONS



(Optional) Mounting Pan Accessory Housing Side View

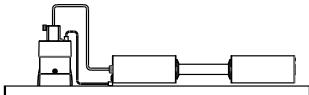


(Optional) Mounting Pan Accessory Bottom View

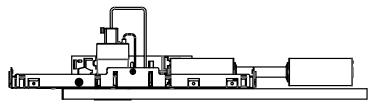


(Optional) Mounting Pan Accessory Isometric View With Partial Ceiling And Flangeless Mud-In Ring

Remote Driver Enclosure



WITHOUT OPTIONAL MOUNTING PAN Minimum plenum depth required is 5.5". Refer to install instructions.



WITH OPTIONAL MOUNTING PAN One butterfly bracket removed for clarity.