

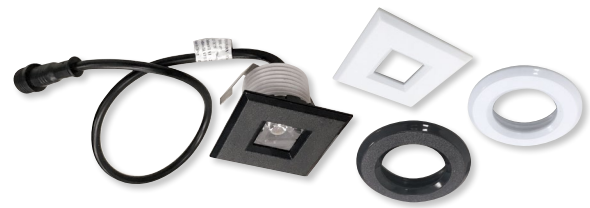
M1 SERIES

1" Miniature LED Recessed

M1 miniature recessed series features quality and convenience with easy installation for indoor and outdoor applications. Luminaires include four plastic downlight trims, four optics and 6" quick connect. Series is available in four color temperatures (2700K, 3000K, 3500K or 4000K) and requires a 12VDC dimmable driver.

FEATURES

- No housing required
- Easy installation for remodel or new construction applications
- Field changeable optics (frosted spot, narrow flood, flood and clear flood)
- Threaded LED module allows for field changeable trims
- Quick disconnect allows for extended lengths
- 100lm / 2W LED package
- 2700K, 3000K, 3500K or 4000K @ 90+ CRI
- Triac or ELV dimming
- 5-year limited warranty



NM1-170
1" M1 LED Miniature Recessed Series
(includes two black and two white plastic trims)



NM1-RSS
1" Round Stainless Steel Trim



NM1-SSS
1" Square Stainless Steel Trim



NM1-RSSD
1" Round Stainless Steel Indicator Trim



NM1-RAEYELID
1" Round Scoop Trim



NM1-RLOUV
1" Round Louver Trim



NM1-RAIHEC
1" Round Hexcell Louver Trim

M1 1" LED MINIATURE RECESSED

SERIES	COLOR TEMP / CRI	TRIMS / FINISHES
NM1-170 1" LED Module	27X 2700K / 90 CRI	2PBW (2) Black & (2) White Plastic Trims
	30X 3000K / 90 CRI	
	35X 3500K / 90 CRI	
	40X 4000K / 90 CRI	

Ex: **NM1-17030X2PBW / NM1-DVR12:** 1" M1 LED Module and (4) Plastic Trims / 12VDC 12W Non-Dimmable Hardwire Driver

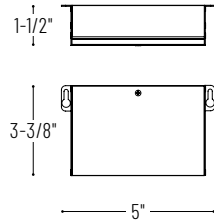
M1 1" TRIMS

TRIM TYPE	FINISH
NM1-RSS 1" Round Stainless Steel Trim	B Black
NM1-SSS 1" Square Stainless Steel Trim	BN Brushed Nickel
NM1-RAEYELID 1" Round Scoop Trim	W White
NM1-RLOUV 1" Round Louver Trim	
NM1-RAIHEC 1" Round Hexcell Louver Trim	
NM1-RSSD 1" Round Stainless Steel Indicator Trim	

Ex: **NM1-RSSW:** 1" Round Stainless Steel Trim, White finish



M1 1" Miniature LED Recessed Accessories



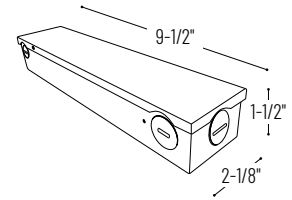
12VDC Non-Dimmable Hardwire Driver

NMI-DVR12 12W
 Input Voltage: 120V
 Output Voltage: 12V DC
 Maximum Load: 10W
 Dimming: Non-Dimmable
 Includes: Quick connect cable to NMI module



12VDC Dimmable Hardwire Driver

NAPKED-5040HW 35W (IC)
 Input Voltage: 120V
 Output Voltage: 12V DC
 Maximum Load: 28W
 Compartment Clearance: Minimum compartment size is 11-1/2" x 3-1/2" x 11-1/2"
 Dimming: Triac or ELV
 Requires: Splitter cable or or wire harness system



12VDC Dimmable Hardwire Driver

NAPKED-5060HW 60W (Non-IC)
 Input Voltage: 120V
 Output Voltage: 12V DC
 Maximum Load: 48W
 Compartment Clearance: Minimum compartment size is 11-1/2" x 3-1/2" x 11-1/2"
 Dimming: Triac or ELV
 Requires: Splitter cable or or wire harness system



Quick Connect Extension Linkable Cables

NMI-EXT6 6" Cable
NMI-EXT12 12" Cable
NMI-EXT18 18" Cable
NMI-EXT48 48" Cable
NMI-EXT240 240" Cable
 Use to extend the length between luminaire and driver / splitter / wire harness. Can be connected together to create custom lengths. Can be used as power feed for NAPKED LED drivers. Maximum length between luminaire and driver is 80'.



Splitter Cable (1 input - 6 output)

NMI-TM6
 Use to connect up to (6) NMI LED modules to an LED driver. Maximum length between luminaire and driver is 80'. Includes power feed for NAPKED LED drivers.
 Input wire length: 4-3/4"
 Output wire lengths: 5-1/4" each



Wire Harness System

NMI-WH6
 Use to connect up to (6) NMI LED modules to an LED driver on an evenly spaced wire. Each 6" dropped is spaced 32-1/2" on center. Maximum length between luminaire and driver is 80'. Includes power feed for NAPKED LED drivers.
 Spacing between luminaires: 32-1/2"
 Output wire length: 6" each



New Construction Frame-In

NMI-F
 For new construction pre-wiring and easier layout planning. Includes wire clip that holds low voltage connector close to cut-out during rough-in installations.

