



CAN-LESS RECESSED

1" TO 8" LED DOWNLIGHTS 100 TO 3300 LUMENS

M1

- Aperture: 1" Round or Square
- Lumens: 100lm
- Dedicated CCT: 27K or 30K

M1+

- Aperture: 1" Round or Square
- Lumens: 600lm
- Dedicated CCT: 27K or 30K

M2

- Aperture: 2" or Multiples
- Lumens: 400lm to 900lm
- Dedicated CCT: 27K, 30K or 40K

M4

- Aperture: 4" Round or Square
- Lumens: 950lm or 1100lm
- Dedicated CCT: 27K or 30K

M-WAVE

- Aperture: 2" and 4" Round
- Lumens: 750lm or 1250lm
- Dedicated CCT: 27K or 30K

M-CURVE

- Aperture: 4" and 6" Round
- Lumens: 900lm or 1300lm
- Selectable CCT: 27K to 50K

IOLITE CANLESS

- Aperture: 1", 2" & 4" Round or Square
- Lumens: 900lm to 1250lm
- Dedicated CCT: 27K to 40K, CD

FLAT & FLIN

- Aperture: 4" & 6" Round or Square
- Lumens: 650lm to 1350lm
- Selectable CCT: 27K to 50K

FLIN ADJUSTABLE

- Aperture: 4" & 6" Round
- Lumens: 900lm or 1100lm
- Selectable CCT: 27K to 50K

FIRE RATED

- Aperture: 4" and 6" Round
- Lumens: 1200lm to 1550lm
- Selectable CCT: 27K to 50K

THEIA

- Aperture: 4", 6" and 8" Round
- Lumens: 950lm to 2100lm
- Selectable CCT: 27K to 50K

QUARTZ

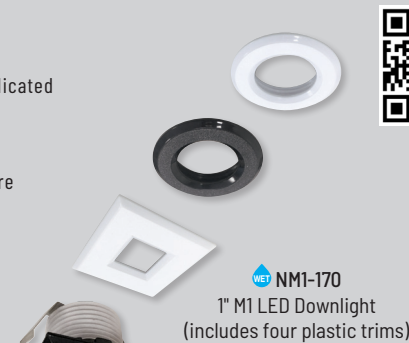
- Aperture: 4", 6" & 8" Round or Square
- Selectable Lumens: 800lm to 3300lm
- Selectable CCT: 30K to 40K

M1 SERIES

LUMENS: 100lm
COLOR TEMPERATURE: Dedicated
27K 30K

APERTURE: Round & Square

1" 1"



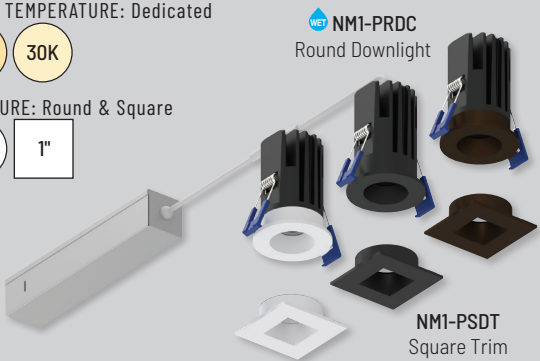
NM1-170
1" M1 LED Downlight
(includes four plastic trims)

M1+ SERIES

LUMENS: 600lm
COLOR TEMPERATURE: Dedicated
27K 30K

APERTURE: Round & Square

1" 1"



NM1-PSDT
Square Trim

M2 SERIES

LUMENS: 400lm to 900lm
COLOR TEMPERATURE: Dedicated
27K 30K 40K

APERTURE: Round & Square

2" 2"



NM2-2R270
Elbow

NM2-2SDC
Square Downlight

NM2-2SB
Square Baffle

NM2-2RTLDC
Trimless Downlight

M4 SERIES

LUMENS: 950lm or 1100lm
COLOR TEMPERATURE: Dedicated
27K 30K

APERTURE: Round & Square

4" 4"



Square Trims
available

NM4-RDC
Downlight

NM4-R470
Adjustable Elbow

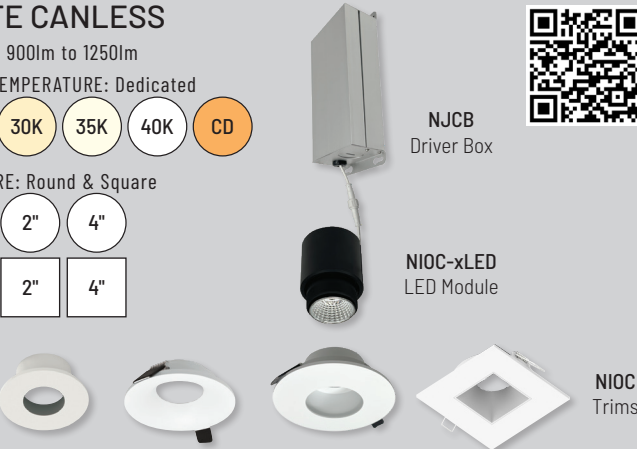
IOLITE CANLESS

LUMENS: 900lm to 1250lm
COLOR TEMPERATURE: Dedicated
27K 30K 35K 40K CD

APERTURE: Round & Square

1" 2" 4"

1" 2" 4"



NJCB
Driver Box

NIOC-xLED
LED Module

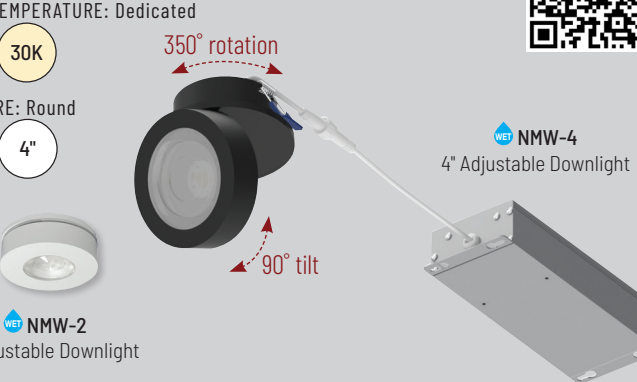
NIOC
Trims

M-WAVE SERIES

LUMENS: 750lm or 1250lm
COLOR TEMPERATURE: Dedicated
27K 30K

APERTURE: Round

2" 4"



NMW-2
2" Adjustable Downlight

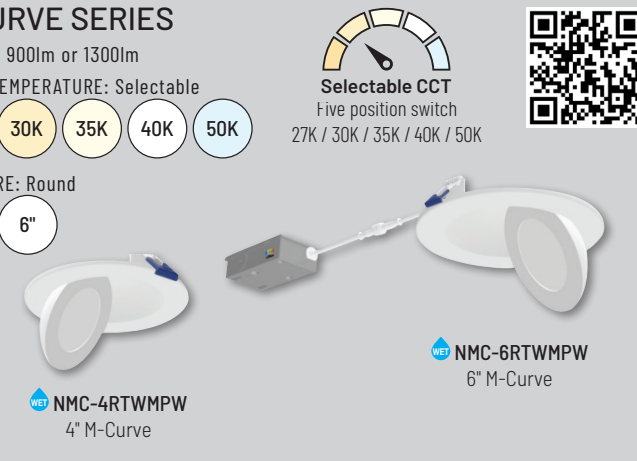
NMW-4
4" Adjustable Downlight

M-CURVE SERIES

LUMENS: 900lm or 1300lm
COLOR TEMPERATURE: Selectable
27K 30K 35K 40K 50K

APERTURE: Round

4" 6"



NMC-4RTWMPW
4" M-Curve

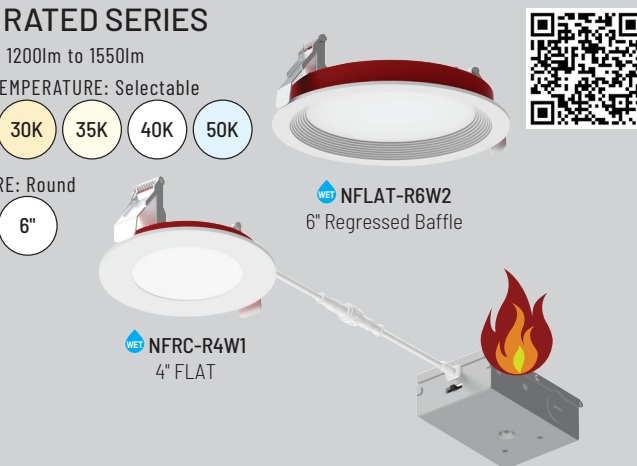
NMC-6RTWMPW
6" M-Curve

FIRE RATED SERIES

LUMENS: 1200lm to 1550lm
COLOR TEMPERATURE: Selectable
27K 30K 35K 40K 50K

APERTURE: Round

4" 6"



NFLAT-R6W2
6" Regressed Baffle

NFRC-R4W1
4" FLAT

FLAT & FLIN SERIES

LUMENS: 650lm to 1300lm
COLOR TEMPERATURE: Selectable
27K 30K 35K 40K 50K

APERTURE: Round & Square

4" 4" 6" 6"



NFLAT-R4
4" FLAT

NEFLINTW-R4
4" FLIN

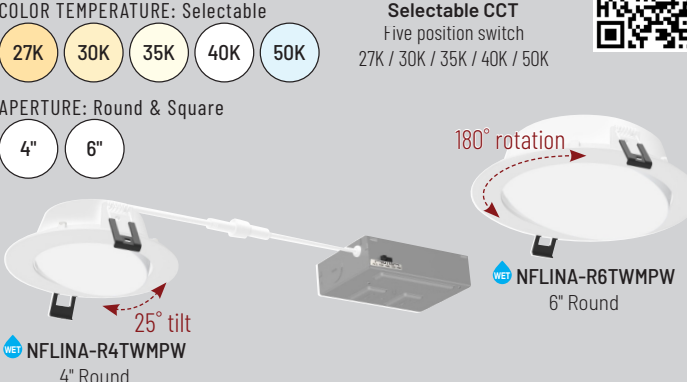
NEFLINTW-S4
4" FLIN

FLIN ADJUSTABLE SERIES

LUMENS: 900lm or 1100lm
COLOR TEMPERATURE: Selectable
27K 30K 35K 40K 50K

APERTURE: Round & Square

4" 6"



NFLINA-R4TWMPW
4" Round

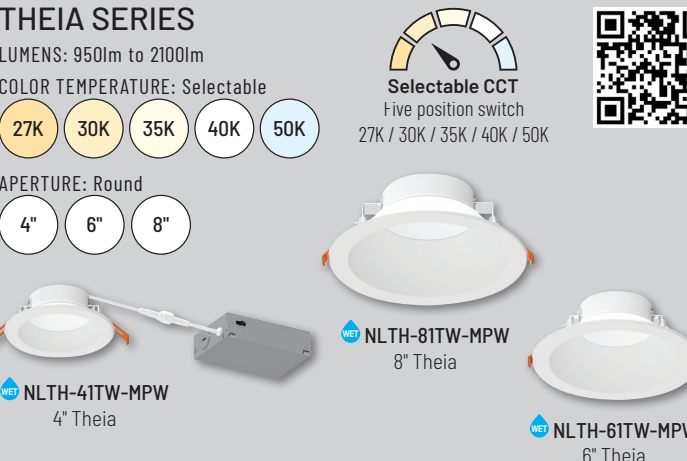
NFLINA-R6TWMPW
6" Round

THEIA SERIES

LUMENS: 950lm to 2100lm
COLOR TEMPERATURE: Selectable
27K 30K 35K 40K 50K

APERTURE: Round

4" 6" 8"



NLTH-41TW-MPW
4" Theia

NLTH-81TW-MPW
8" Theia

NLTH-61TW-MPW
6" Theia

QUARTZ SERIES

LUMENS: 800lm to 3300lm
COLOR TEMPERATURE: Selectable
30K 35K 40K

APERTURE: Round

4" 6" 8"

4" 6" 8"



NQ22-61TWTW-MPW
6" Quartz Round

NQ22-66TWTW-MPW
6" Quartz Square

Comparison of Can-less Recessed Luminaires



BASIC INFO	Name	M1	M1+	M2	M2 Trimless	M4	Iolite Canless			M-Wave		M-Curve		FLAT		FLIN		FLIN Adjustable		Fire Rated		Theia			Quartz		
	Part Number	NM1	NM1-P	NM2	NM2-2RTLDC	NM4	NIOC			NMW		NMC		NFLAT		NEFLINTW		NFLINA		NFRC		NLTH			NQZ2		
	Aperture	1"	1"	2"	2"	4"	1"	2"	4"	2"	4"	4"	6"	4"	6"	4"	6"	4"	6"	4"	6"	4"	6"	8"	4"	6"	8"
PERFORMANCE	Lumens	100lm	600lm	400lm to 850lm	750lm or 900lm	950lm or 1100lm	900lm	1250lm	1250lm	750lm	1250lm	900lm	1300lm	700lm	1050lm	650lm/ 950lm	1150lm/ 1300lm	900lm	1100lm	1200lm	1550lm	950lm	1400lm	2100lm	<1250lm	<2200lm	<3300lm
	CCT	2700K or 3000K	2700K or 3000K	2700K, 3000K, 4000K	2700K, 3000K, 4000K	2700K or 3000K	2700K, 3000K, 3500K, 4000K, Comfort Dim			2700K or 3000K		Selectable CCT (27K / 30K / 35K / 40K / 50K)		Selectable CCT (27K / 30K / 35K / 40K / 50K)		Selectable CCT (27K / 30K / 35K / 40K / 50K)		Selectable CCT (27K / 30K / 35K / 40K / 50K)		Selectable CCT (27K / 30K / 35K / 40K / 50K)		Selectable CCT (27K/30K/35K/40K/50K)			Selectable CCT (30K / 35K / 40K)		
	Input Voltage	12VDC	120VAC	120VAC	120VAC	120VAC	120VAC			120VAC		120VAC		120VAC		120VAC or 120-277VAC		120VAC		120VAC		120VAC or 120-277VAC			120-277VAC		
	Dimming	Specified by driver	Triac or ELV	Triac or ELV	Triac or ELV	Triac or ELV	Triac or ELV			Triac or ELV		Triac or ELV		Triac or ELV		Triac or ELV		Triac or ELV		Triac or ELV		Triac/ELV or 0-10V			0-10V		
APPEARANCE	Trim Types	Round, Square, Indicator, Louver	Round or Square	Round, Square, Adjustable, Multiples	Trimless	Round, Square, Adjustable	Round, Square, Bullnose Adjustable, Pinhole			Adjustable		Adjustable		Round Non-Metallic		Round or Square Baffle		Adjustable		Flat or Baffle		Reflector			Reflector (accepts inserts)		
	Finishes	Black, Brushed Nickel, White	Black, Bronze, White	Black or White	Black or White	Black or White	Black, Haze or White			Black or White		White		Black or White		White		White		White		Haze or White			White (inserts available)		
	Beam Spread	Field Changeable (Four Included)	Fixed	Fixed (Elbow includes two)	Fixed	Fixed (Elbow includes two)	Field Changeable (Three Included)			Field Changeable (ordered separately)		Fixed		Fixed		Fixed		Fixed		Fixed		Fixed			Fixed		
	Accessory	Trims, Mounting, Cables	Trims, Mounting, Cables, Emergency	Trims, Mounting, Cables, Emergency	Mud Plate, Cables, Emergency	Trims, Mounting, Cables, Emergency	Trims, Mounting, Cables, Optics, Snoots, Emergency			Mounting, Cables, Optics, Emergency		Frame-In, Emergency		Frame-In, Cables, Emergency		Frame-In, Cables, Emergency		Frame-In, Emergency		Frame-In, Emergency		Frame-In, Emergency			Reflector Inserts, Frame-In, Emergency		
APPLICATION	Rating	IC Rated	IC Airtight	IC Airtight	IC Airtight	IC Airtight	IC Airtight			IC Airtight		IC Airtight		IC Airtight		IC Airtight		IC Airtight		IC Airtight		IC Airtight			IC Rated		
	Listing	Wet Location	Wet Location	Damp or Wet	Damp	Damp or Wet	Damp or Wet			Wet Location		Wet Location		Wet Location		Wet Location		Wet Location		Wet Location		Wet Location			Wet Location		
	Title 24	No	Yes	Yes	Yes	Yes	Yes			Yes		Yes		Yes		Yes		Yes		Yes		Yes			Yes		