

Addendum #1 Herndon Lighting

-Sign in sheet from Pre-bid

**- Clarification on work hours. This project will require night and weekend hours.
Site will be accessible from 2:30pm- 6:30 am M-F and all day Sat-Sun**

-Bidder must submit electrical contractor qualifications.

- Attached spec sheet for lights.

Contractor

Email

Phone

Pro Circuit

robemore@procircuitinc.com

816 474-9292

Taylor Made Exteriors
Natalie McNeil

natalie@tmext.com

816. 347 8328

STL LED

travis@stlledlighting.com

270-816-5309

cell
office

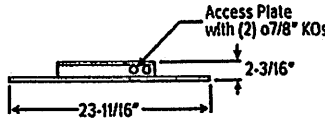
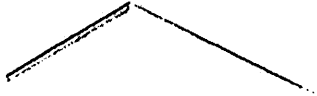
Kory BRINTON
BRINTON ELECTRIC

kory@brintonelectric.net

314-394-2004

8163560922

2x4



CATALOG #: LP-24-L50/840-DIM-UNV

TYPE: A

PROJECT:

FEATURES

- Slim 2-3/16" depth for shallow plenum applications
- Soft, low-glare, edge-lit optical performance
- Uniform ambient illumination
- Simple and quick installation
- Skylight kit creates architectural design aesthetic
- Surface mount kit provides design continuity where ceiling access is restricted
- Parabolic louver kit provides classic styling detail with modern performance specifications
- Seamless design prevents light leak
- Maximize energy savings with efficacies as high as 129 lm/W
- Shipped in 2-packs to reduce job-site waste
- PMMA lens reduces the risk of yellowing from UV exposure
- Available on QuickShip for immediate project requirements

SPECIFICATIONS

- **HOUSING** – Seam-welded, precision die-formed aluminum.
- **OPTICS** – Edge-lit PMMA light guide panel.
- **FINISH** – Non-glare matte white polyester powder coat. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- **ELECTRICAL** – High quality mid-power LED boards. L80 >50,000 hours. -20°C minimum to 50°C maximum ambient operating temperature.
- **MOUNTING** – Designed for installation into NEMA Type "G" 1" grid ceiling. For 9/16" grid installations, specify EOCLIPS option. Skylight, surface mount, parabolic and drywall kit options available, shipped separately.
- **LISTINGS** –
 - Product is inherently IC-rated.
 - cULUS listed as LED luminaire suitable for dry or damp locations.
 - DesignLights Consortium qualified product. Not all versions of this product may be DLC qualified, see the DLC Qualified Products List at www.designlights.org/OPL.
- **WARRANTY** – 5-year limited fixture warranty, see hevi.com/warranty.



ORDERING EXAMPLE: LP - 24 - L50/835 - OPTIONS - DIM - UNV

ORDERING INFO

SERIES	WIDTH	LENGTH	LUMENS ⁽¹⁾	CRI	CCT	OPTIONS ⁽²⁾
LP	1' 1" ⁽³⁾	2' 2" ⁽⁴⁾	1x4 L40 4,000lm	8 80	35 3500K 40 4000K	EM/10WRM Remote mount 10-watt emergency battery ⁽⁷⁾
		4' 4"	2x2 L40 4,000lm L50 5,000lm ⁽⁵⁾			EOCLIPS Earthquake clips ⁽⁸⁾
	2' 2"	2x4	L50 5,000lm L62 6,200lm ⁽⁶⁾	DRYWALL FRAME-IN KITS ⁽⁹⁾		
		L50 5,000lm L62 6,200lm ⁽⁶⁾	DFK-1248W Drywall kit, 12"x48", white DFK-2424W Drywall kit, 24"x24", white DFK-2448W Drywall kit, 24"x48", white			
SURFACE MOUNT KITS ⁽¹⁰⁾						
LP14SMK Surface mount kit, 1'x4'						
LP22SMK Surface mount kit, 2'x2'						
LP24SMK Surface mount kit, 2'x4'						
SKYLIGHT KITS ⁽¹¹⁾						
LP142SL Skylight, 1'x4', 2" depth						
LP222SL Skylight, 2'x2', 2" depth						
LP242SL Skylight, 2'x4', 2" depth						
PARABOLIC LOUVER KITS ⁽¹²⁾						
LP1416W Parabolic, 1'x4', 1x6, 6-cell, white						
LP1416S Parabolic, 1'x4', 1x6, 6-cell, semi-specular						
LP2233W Parabolic, 2'x2', 3x3, 9-cell, white						
LP2233S Parabolic, 2'x2', 3x3, 9-cell, semi-specular						
LP2244W Parabolic, 2'x2', 4x4, 16-cell, white						
LP2244S Parabolic, 2'x2', 4x4, 16-cell, semi-specular						
LP2426W Parabolic, 2'x4', 2x6, 12-cell, white						
LP2426S Parabolic, 2'x4', 2x6, 12-cell, semi-specular						
LP2436W Parabolic, 2'x4', 3x6, 18-cell, white						
LP2436S Parabolic, 2'x4', 3x6, 18-cell, semi-specular						
LP2448W Parabolic, 2'x4', 4x8, 32-cell, white						
LP2448S Parabolic, 2'x4', 4x8, 32-cell, semi-specular						

DRIVER	VOLTAGE
DIM Dimming driver ⁽¹³⁾	UNV 120-277V

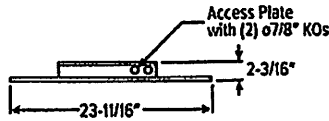
QUICKSHIP

1x4	2x2	2x4
LP-14-L40/835-QS-DIM-UNV	LP-22-L40/835-QS-DIM-UNV	LP-24-L50/835-QS-DIM-UNV
LP-14-L40/840-QS-DIM-UNV	LP-22-L40/840-QS-DIM-UNV	LP-24-L50/840-QS-DIM-UNV

NOTES

- ¹ Nominal lumen output based on 3500 CCT. Actual lumens may vary +/-5%, see page 2 for FIXTURE PERFORMANCE DATA.
- ² All options ship separately, field installed.
- ³ 4' length only.
- ⁴ 2' width only.
- ⁵ Extended lead times may apply. Consult factory for availability.
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- ⁷ See page 4 for EM/10WRM DETAILS.
- ⁸ 4 per fixture. Optional for 1" grid installations. Required for 9/16" grid mounting.
- ⁹ See Technical Info at hevi.com for Drywall Kit details. DFK and LP housing colors are not identical.
- ¹⁰ See page 4 for SURFACE MOUNT DETAILS.
- ¹¹ EOCLIPS standard, 4 per fixture. See page 4 for SKYLIGHT DETAILS.
- ¹² See page 5 for PARABOLIC LOUVER DETAILS. EOCLIPS standard, 4 per fixture.
- ¹³ Dimming driver prewired for 0-10V low voltage applications.

2x2



CATALOG #: LP-22-L40/840-DIM-UNV

TYPE: A2

PROJECT:

FEATURES

- Slim 2-3/16" depth for shallow plenum applications
- Soft, low-glare, edge-lit optical performance
- Uniform ambient illumination
- Simple and quick installation
- Skylight kit creates architectural design aesthetic
- Surface mount kit provides design continuity where ceiling access is restricted
- Parabolic louver kit provides classic styling detail with modern performance specifications
- Seamless design prevents light leak
- Maximize energy savings with efficacies as high as 129 lm/W
- Shipped in 2-packs to reduce job-site waste
- PMMA lens reduces the risk of yellowing from UV exposure
- Available on QuickShip for immediate project requirements

SPECIFICATIONS

- **HOUSING** – Seam-welded, precision die-formed aluminum.
- **OPTICS** – Edge-lit PMMA light guide panel.
- **FINISH** – Non-glare matte white polyester powder coat. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- **ELECTRICAL** – High quality mid-power LED boards. L80 >50,000 hours. -20°C minimum to 50°C maximum ambient operating temperature.
- **MOUNTING** – Designed for installation into NEMA Type "G" 1" grid ceiling. For 9/16" grid installations, specify EOCLIPS option. Skylight, surface mount, parabolic and drywall kit options available, shipped separately.
- **LISTINGS** –
 - Product is inherently IC-rated.
 - cULUS listed as LED luminaire suitable for dry or damp locations.
 - DesignLights Consortium qualified product. Not all versions of this product may be DLC qualified, see the DLC Qualified Products List at www.designlights.org/OPL.
- **WARRANTY** – 5-year limited fixture warranty, see hevw.com/warranty.

ORDERING EXAMPLE: LP · 24 · L50/835 · OPTIONS · DIM · UNV

ORDERING INFO

SERIES	WIDTH	LENGTH	LUMENS ⁽¹⁾	CRI	CCT	OPTIONS ⁽²⁾
LP	1' ⁽³⁾ 2' 2"	2' 2" ⁽⁴⁾ 4' 4"	1x4 L40 4,000lm 2x2 L40 4,000lm L50 5,000lm ⁽⁵⁾	8 80	35 3500K 40 4000K	EM/10WRM Remote mount 10-watt emergency battery ⁽⁷⁾ EOCLIPS Earthquake clips ⁽⁸⁾ DRYWALL FRAME-IN KITS ⁽⁹⁾ DFK-1248W Drywall kit, 12"x48", white DFK-2424W Drywall kit, 24"x24", white DFK-2448W Drywall kit, 24"x48", white SURFACE MOUNT KITS ⁽¹⁰⁾ LP14SMK Surface mount kit, 1'x4' LP22SMK Surface mount kit, 2'x2' LP24SMK Surface mount kit, 2'x4' SKYLIGHT KITS ⁽¹¹⁾ LP142SL Skylight, 1'x4', 2" depth LP222SL Skylight, 2'x2', 2" depth LP242SL Skylight, 2'x4', 2" depth PARABOLIC LOUVER KITS ⁽¹²⁾ LP1416W Parabolic, 1'x4', 1x6, 6-cell, white LP1416S Parabolic, 1'x4', 1x6, 6-cell, semi-specular LP2233W Parabolic, 2'x2', 3x3, 9-cell, white LP2233S Parabolic, 2'x2', 3x3, 9-cell, semi-specular LP2244W Parabolic, 2'x2', 4x4, 16-cell, white LP2244S Parabolic, 2'x2', 4x4, 16-cell, semi-specular LP2426W Parabolic, 2'x4', 2x6, 12-cell, white LP2426S Parabolic, 2'x4', 2x6, 12-cell, semi-specular LP2436W Parabolic, 2'x4', 3x6, 18-cell, white LP2436S Parabolic, 2'x4', 3x6, 18-cell, semi-specular LP2448W Parabolic, 2'x4', 4x8, 32-cell, white LP2448S Parabolic, 2'x4', 4x8, 32-cell, semi-specular

DRIVER	VOLTAGE
DIM Dimming driver ⁽¹³⁾	UNV 120-277V

QUICKSHIP

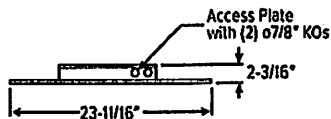
1x4	2x2	2x4
LP-14-L40/835-QS-DIM-UNV	LP-22-L40/835-QS-DIM-UNV	LP-24-L50/835-QS-DIM-UNV
LP-14-L40/840-QS-DIM-UNV	LP-22-L40/840-QS-DIM-UNV	LP-24-L50/840-QS-DIM-UNV

NOTES

- ¹ Nominal lumen output based on 3500 CCT. Actual lumens may vary +/-5%, see page 2 for FIXTURE PERFORMANCE DATA.
- ² All options ship separately, field installed.
- ³ 4' length only.
- ⁴ 2' width only.
- ⁵ Extended lead times may apply. Consult factory for availability.
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- ⁷ See page 4 for EM/10WRM DETAILS.
- ⁸ 4 per fixture. Optional for 1" grid installations. Required for 9/16" grid mounting.
- ⁹ See Technical info at hevw.com for Drywall Kit details. DFK and LP housing colors are not identical.
- ¹⁰ See page 4 for SURFACE MOUNT DETAILS.
- ¹¹ EOCLIPS standard, 4 per fixture. See page 4 for SKYLIGHT DETAILS.
- ¹² See page 5 for PARABOLIC LOUVER DETAILS. EOCLIPS standard, 4 per fixture.
- ¹³ Dimming driver provided for 0-10V low voltage applications.



1x4



CATALOG #: LP-14-L40/840-LP14SMK-

DIM-UNV

TYPE: B3

PROJECT:

FEATURES

- Slim 2-3/16" depth for shallow plenum applications
- Soft, low-glare, edge-lit optical performance
- Uniform ambient illumination
- Simple and quick installation
- Skylight kit creates architectural design aesthetic
- Surface mount kit provides design continuity where ceiling access is restricted
- Parabolic louver kit provides classic styling detail with modern performance specifications
- Seamless design prevents light leak
- Maximize energy savings with efficacies as high as 129 lm/W
- Shipped in 2-packs to reduce job-site waste
- PMMA lens reduces the risk of yellowing from UV exposure
- Available on QuickShip for immediate project requirements

SPECIFICATIONS

- **HOUSING** – Seam-welded, precision die-formed aluminum.
- **OPTICS** – Edge-lit PMMA light guide panel.
- **FINISH** – Non-glare matte white polyester powder coat. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- **ELECTRICAL** – High quality mid-power LED boards. L80 >50,000 hours. -20°C minimum to 50°C maximum ambient operating temperature.
- **MOUNTING** – Designed for installation into NEMA Type "G" 1" grid ceiling. For 9/16" grid installations, specify EOCLIPS option. Skylight, surface mount, parabolic and drywall kit options available, shipped separately.
- **LISTINGS** –
 - Product is inherently IC-rated.
 - cULus listed as LED luminaire suitable for dry or damp locations.
 - DesignLights Consortium qualified product. Not all versions of this product may be DLC qualified, see the DLC Qualified Products List at www.designlights.org/OPL.
- **WARRANTY** – 5-year limited fixture warranty, see hevw.com/warranty.

ORDERING EXAMPLE: LP - 24 - L50/835 - OPTIONS - DIM - UNV

ORDERING INFO

SERIES	WIDTH	LENGTH	LUMENS ⁽¹⁾	CRI	CCT	OPTIONS ⁽²⁾
LP	1' ⁽³⁾	2' ⁽⁴⁾	1x4	8 80	35 3500K 40 4000K	EM/10WRM Remote mount 10-watt emergency battery ⁽⁵⁾
	2'	4'	L40 4,000lm			EOCLIPS Earthquake clips ⁽⁶⁾
			2x2			DRYWALL FRAME-IN KITS ⁽⁷⁾
			L40 4,000lm			DFK-1248W Drywall kit, 12"x48", white
			L50 5,000lm ⁽⁸⁾			DFK-2424W Drywall kit, 24"x24", white
			2x4			DFK-2448W Drywall kit, 24"x48", white
			L50 5,000lm			SURFACE MOUNT KITS ⁽¹⁰⁾
			L62 6,200lm ⁽⁸⁾			LP14SMK Surface mount kit, 1'x4'
						LP22SMK Surface mount kit, 2'x2'
						LP24SMK Surface mount kit, 2'x4'
						SKYLIGHT KITS ⁽¹¹⁾
						LP142SL Skylight, 1'x4', 2" depth
						LP222SL Skylight, 2'x2', 2" depth
						LP242SL Skylight, 2'x4', 2" depth
						PARABOLIC LOUVER KITS ⁽¹²⁾
						LP1416W Parabolic, 1'x4', 1x6, 6-cell, white
						LP1416S Parabolic, 1'x4', 1x6, 6-cell, semi-specular
						LP2233W Parabolic, 2'x2', 3x3, 9-cell, white
						LP2233S Parabolic, 2'x2', 3x3, 9-cell, semi-specular
						LP2244W Parabolic, 2'x2', 4x4, 16-cell, white
						LP2244S Parabolic, 2'x2', 4x4, 16-cell, semi-specular
						LP2426W Parabolic, 2'x4', 2x6, 12-cell, white
						LP2426S Parabolic, 2'x4', 2x6, 12-cell, semi-specular
						LP2436W Parabolic, 2'x4', 3x6, 18-cell, white
						LP2436S Parabolic, 2'x4', 3x6, 18-cell, semi-specular
						LP2448W Parabolic, 2'x4', 4x8, 32-cell, white
						LP2448S Parabolic, 2'x4', 4x8, 32-cell, semi-specular

DRIVER	VOLTAGE
DIM Dimming driver ⁽¹³⁾	UNV 120-277V

QUICKSHIP

1x4	2x2	2x4
LP-14-L40/835-QS-DIM-UNV	LP-22-L40/835-QS-DIM-UNV	LP-24-L50/835-QS-DIM-UNV
LP-14-L40/840-QS-DIM-UNV	LP-22-L40/840-QS-DIM-UNV	LP-24-L50/840-QS-DIM-UNV

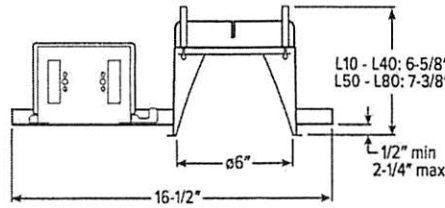
NOTES

- ¹ Nominal lumen output based on 3500 CCT. Actual lumens may vary +/-5%, see page 2 for FIXTURE PERFORMANCE DATA.
- ² All options ship separately, field installed.
- ³ 4' length only.
- ⁴ 2' width only.
- ⁵ Extended lead times may apply. Consult factory for availability.
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- ⁷ See page 4 for EM/10WRM DETAILS.
- ⁸ 4 per fixture. Optional for 1" grid installations. Required for 9/16" grid mounting.
- ⁹ See Technical Info at hevw.com for Drywall Kit details. DFK and LP housing colors are not identical.
- ¹⁰ See page 4 for SURFACE MOUNT DETAILS.
- ¹¹ EOCLIPS standard, 4 per fixture. See page 4 for SKYLIGHT DETAILS.
- ¹² See page 5 for PARABOLIC LOUVER DETAILS. EOCLIPS standard, 4 per fixture.
- ¹³ Dimming driver provided for 0-10V low voltage applications.



6DR LED 6" Downlight – Round

CAN



CATALOG #:

TYPE:

PROJECT:

NEW CONSTRUCTION AND REMODEL

FEATURES

TrimLock®

- Innovative TrimLock reflector retention system ensures trim remains flush with ceiling plane
- Available on QuickShip

SPECIFICATIONS

- HOUSING** – Die-cast aluminum trim housing with forged aluminum heat sink. Galvanized steel splice compartment with driver mounting plate/enclosure. Swing-out mounting arms field adjust for ceiling thickness from 1/2" – 2-1/4".
- TRIMLOCK** – Innovative TrimLock reflector retention system ensures the trim remains flush with the ceiling plane.
- OPEN REFLECTOR** – Low-iridescent anodized aluminum. Clear semi-specular finish standard.
- LENSED TRIM** – Die-cast aluminum frame with micro-prismatic, acrylic lens.
- ELECTRICAL** – High-performance Class 2 C.O.B. LED array. Modular quick-connect plug for easy field-connection of LED light assembly to driver. Reported L70>55,000 hours. Reported L90>55,000 hours. Estimated L70 = 200,000 hours.
- MOUNTING** – Recessed. 20 ga. galvanized steel mounting pan for new construction or IC-rated enclosure. Remodel kit option includes receiver bracket hardware. Minimum 24" O.C. marked spacing required for L60 - L80 lumen packages.
- LISTINGS** –
 - cCSAus conforms to UL STD 1598; Certified to CAN/CSA STD C22.2 No. 250.0 for damp locations. LED light assembly conforms to UL 2108 for remote installation.
 - Suitable for wet location under covered ceiling when specified with WET/CC or TD options.
 - ENERGY STAR® certified in select configurations, see www.energystar.gov
 - IC-rated for direct contact with insulation when specified with I Mounting Type.
 - City of Chicago Environmental Air approved when specified with CP option.
 - Complies with ASTM-E283 when specified with ATH option.
 - RoHS compliant.
 - Title 24 (JAS) compliant in select configurations, see www.cacertappliances.energy.ca.gov.

ORDERING EXAMPLE: 6DR - TL - L20/835 - OPTIONS - DIM - UNV - OW - OF - CS - TRIM OPTIONS - N - F1

HOUSING

SERIES	LUMENS ^[1]	CRI	CCT	OPTIONS	CONTROL ^[2]	VOLTAGE
6DR - TL TrimLock	L10 1,000lm ^[3] L15 1,500lm	8 80 9 90 ^[4]	27 2700K 30 3000K 35 3500K 40 4000K 50 5000K	SCA__ Sloped ceiling adapter ^[5] ATH Airtight construction F Fuse EM/7W 7-watt emergency battery ^[7] EM/10W 10-watt emergency battery ^[8] EM/10W/RTS 10-watt emergency battery with regressed test switch ^[9] CP Chicago plenum (CCEA) ^[10] SDT Stepdown transformer ^[11]	DIM Dimming driver, 0-10V DIM1 1% Dimming driver, 0-10V	UNV 120-277V 347 347V ^[6]

TRIM^[12]

TRIM TYPE	DISTRIBUTION ^[13]	FLANGE TYPE	REFLECTOR FINISH	TRIM OPTIONS
O Open reflector	W Wide	OF 1/2" standard flange	Open trim types	MWT Textured white trim flange ^[20]
L Flush lens	65° Open	SF 1/4" mud-in flange ^[19]	CS Clear semi-specular anodize	IP IP65 rated trim ^[21]
R Regressed lens	55° Flush		SG Satin-glow anodize	AD Diffuse acrylic lens ^[22]
A Angled lens ^[14]	55° Regressed		GD Gold anodize	PD Diffuse 1/8" polycarbonate lens ^[23]
S Non-conductive flush lens for shower applications ^[15]	M Medium ^[16]		CG Champagne gold anodize	TD Diffuse polycarbonate lens media at top of open reflector ^[24]
	35° Open		PW Pewter anodize	WET/CC Wet location, covered ceiling listed ^[25]
	35° Flush		SPC Clear specular anodize	AM Anti-microbial ^[26]
	35° Regressed		RG Rose gold anodize	
	N Narrow ^[17]		WH White texture powder coat	
	10° Open		BL Black texture powder coat	
	25° Flush		Lens trim types	
	25° Regressed		CS Clear semi-specular powder coat	
	WW Wall wash ^[18]		WH White texture powder coat	
			BL Black texture powder coat	
			MB Black texture splay with white flange ^[27]	

MOUNTING

MOUNTING TYPE^[28]

- N** Open pan for new construction
- I** IC-rated enclosure for new construction^[30]
- R** Remodel kit^[31]

MOUNTING HARDWARE^[29]

- F1** Integral 2-position fixed pan bracket, universal bar hanger included^[32]
- BA1** Adjustable butterfly pan bracket, bar hanger not included^[33]
- CA1** Adjustable caterpillar pan bracket, universal bar hanger included^[34]

NOTES

- Lumen output based on O trim type, W distribution and CS finish, 3500K/80CRI. Actual lumens may vary +/-5%. See page 2 for FIXTURE PERFORMANCE DATA.
- See page 3 for ADDITIONAL CONTROL OPTIONS.
- Not available with EM/10W emergency batteries.
- Extended lead times may apply. Consult factory for availability.
- 11-1/2" aperture, specify degrees of slope in 5° increments, 05°-30°. Not available with I Mounting Type, ATH or WET/CC options. Painted white. Other colors available, consult factory. See page 3 for SLOPED CEILING ADAPTOR DETAILS.
- Not available with EM batteries or DMX controls.
- N and R Mounting Types only.
- Not available with ATH or IP options.
- N and R Mounting Types only.
- Not available with ATH or IP options.
- Not available with WET/CC, ATH or IP options. N and R Mounting Types only. See page 5 for EM/10W/RTS DETAILS.
- I Mounting Type required.

- May be required for 347V, see product builder at new.com/product-builder.
- Trim ships separately.
- Beam angle based on CS or WH reflector finish. See page 2 for FIXTURE PERFORMANCE DATA.
- Available with WW Distribution only.
- W Distribution, OF Flange Type and WH Reflector Finish only. Standard with AD diffuse acrylic lens. IP and WET/CC options standard.
- Not available with lumen stops L50 and higher when specified with flush or regressed trim types.
- Not available with lumen stops L50 and higher when specified with flush or regressed trim types.
- O and A Trim Types only.
- For use with mud-in plaster construction only, supplied with mud flange installation kit. See page 4 for FLANGE TYPE DETAILS. Not available with ATH or IP options.
- Not available with WH Reflector Finish, L or S Trim Types.
- L and R trim types only.

- Not available with O trim type. W and WW distributions only.
- Not available with O trim type. W and WW distributions only.
- O Trim Type only. WET/CC standard unless ordered with EM/RTS. L50 lumen package max.
- L50 lumen package max with O Trim Type. Not available with PD trim option.
- WH and BL Reflector Finishes only. Not available with S Trim Type.
- R Trim Type only. Not available with MWT.
- Mounting hardware required (N and I only), ordered separately, see MOUNTING HARDWARE ordering info. See page 4 for MOUNTING TYPE DETAILS.
- Additional mounting hardware options available. See page 5 for MOUNTING HARDWARE DETAILS.
- L30 lumen package max.
- Also used in new construction sheetrock ceilings.
- N and I Mounting Types only. I Mounting requires external brackets.
- N Mounting Type only.
- N Mounting Type only.



Available with BIOS® consult factory

