



HALO

Recessed LED Downlighting Product Selection Guide

March 2025

HALO

For over 65 years, **HALO** has been the industry leader in high-quality recessed downlighting, offering a full range of LED luminaires for new construction, renovation, or retrofits.

This Product Selection Guide compares products from 4 installation categories:

- 1. Canless Downlighting** - fixtures that mount directly to the ceiling with a remote junction box.
- 2. LED Trims (Retrofits)** - fixtures that mount into new or existing recessed housings.
- 3. Surface Mount Downlighting** - fixtures that install into junction boxes.
- 4. Integrated LED Downlighting** - high-end architectural fixtures for new construction or renovation.

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This Product Selection Guide is a straightforward yet powerful tool designed to assist with product comparisons and selection, enabling users to make informed choices based on features, performance, and value.

Slim (1/2"-Thin) Canless LED Downlights



		HLBE	HLBSL	HLBPH	HLB Smart Wi-Fi Connected by WiZ Pro	HLB	HLBC/HLBC+ Comfort (Canless/ Canless-to-Can)
Application	Size & Shape	4", 6" Round	4", 6" Round	4", 6" Round	4", 6" Round	3", 4", 6", 8", 12" Round, Square	4", 6" Round, Square ¹
	Fixture	Slim 1/2"-thin Canless Downlight & Remote Junction Box	Slim 1/2"-thin Canless Downlight & Remote Junction Box	Slim 1/2"-thin Canless Downlight & Remote Junction Box	Slim 1/2"-thin Canless Downlight & Remote Junction Box	Slim 1/2"-thin Canless Downlight & Remote Junction Box	Slim 1/2"-thin Regressed Downlight & Remote Junction Box (Canless or 2-in-1 Canless-to-Can Versions)
	Trim & Lens	Deadfront Trim & Smooth Flat Lens	Deadfront Trim & Smooth Flat Lens	Deadfront Trim & Smooth Lens	Deadfront Trim & Smooth Lens	Die-cast Trim & Flat Low-glare Prismatic Lens	Die-cast Baffle Trim & Flat Regressed Low- glare Prismatic Lens
	Location	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)
Features / Performance	Max Lumens (By size @ 3000K)	745, 1025	745, 1025	805, 1015	600, 960	595, 790, 1020, 2350, 2300	Lumen Select 975/1270 Static 675, 1270
	Color Temperatures (CCT)	Dedicated 3000K	5-color SeleCCTable™ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K	Full Color (RGB) + Tunable White (2200K-6500K)	5-color SeleCCTable™ 27/30/35/40/5000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K
	Estimated Life Hours (L70)	35,000 (16 years)	35,000 (16 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120V	120V	120V	120V	120V, 120-277V UNV	120V, 120-277V UNV
	Color Rendering (≥90 CRI)	✓	✓	✓	✓	✓	✓
Control	Dimming Phase Cut (LE/TE)	100%–10%	100%–10%	100%–5%	100%–5% (Smart Wireless)	100%–5%	Dual-Dim 100%–5% (Phase Cut / 0–10V) Phase Cut 100%–5%
	Dimming 0-10V Analog					100%–5%	
	QuickLink Low Voltage Logo					100%–5% (Phase Cut or 0-10V)	
Accessories	Fits New Construction Mounting Frames / Smashplates	✓	✓	✓	✓	✓	✓
	Decorative Overlays²	✓	✓	✓	✓	✓	✓
	Slide-in-Side™ Wire Traps³			✓	✓	✓	✓
	Extension Cables	✓	✓	✓	✓	✓	✓
	Mounting Bar	Sold Separately (HLBEMOUNT-12PK)	✓	✓	✓	✓	✓

¹ Round and Round-to-Square Decorative Overlay Trims sold separately.

² Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

³ Slide-N-Side wire traps eliminate the need to use knockouts in most instances. Pre-wire outside of the j-box, fold down the tab(s), and insert non-metallic sheathed cable into the Slide-N-Side strain relief.

Canless LED Downlights



		LT (Canless)	CJB/CJB+ (Canless/ Canless-to-Can)	RL / RLFR (Canless)	RL Night Light (Canless)	LCR (Canless)
Application	Size & Shape	3", 4", 6" Round	4", 6" Round	4", 6" Round	4", 6" Round	2", 4", 6", 8" Round
	Fixture	Recessed Canless Downlight & Remote Junction Box	Slim Downlights with Attached Junction Box in Canless or 2-in-1 Canless-to- Can Versions	Recessed Canless Downlight & Remote Junction Box	Recessed Canless Downlight + Night Light & Remote Junction Box	Recessed Canless Downlight & Wall Wash Fixture with Remote Junction Box (+ Emergency Battery Backup Options)
	Trim & Lens	Baffle or Smooth Deadfront Trim & Flat Regressed Lens	Flat Deadfront Trim & Flat Lens	Baffle Die-cast Trim & Curved Regressed Lens	Transparent Acrylic Trim with White Baffle & Curved Regressed Lens	Smooth Die-cast Trim & Flat Regressed Lens
	Location	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)
	Wall Wash					✓ (4", 6")
Features / Performance	Max Lumens (By size @ 3000K)	570, 645, 785	745, 920	RL Lumen Select 955, 1300 RLFR Static 1000, 1400	780, 1020	835, 1295, 3100, 8155
	Color Temperatures (CCT)	5-color SeleCCTable™ 27/30/35/40/5000K Dedicated 3000K	5-color SeleCCTable™ 27/30/35/40/5000K	5+ color SeleCCTable™ RL - D2W/27/30/35/40/5000K RLFR - 27/30/35/40/5000K	5+ color SeleCCTable™ D2W/27/30/35/40/5000K + Night Light (2000K)	6-color SeleCCTable™ 27/30/35/40/50/6500K
	Estimated Life Hours (L70)	35,000 (16 years)	50,000 (22 years)	70,000 / 50,000 (32 / 22 years)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120V	120V	RL/RLFR - 120V RL - 120-277V UNV	120V	120V, 120-277V UNV
	Color Rendering (≥90 CRI)	✓	✓	✓	✓	✓
Control	Dimming Phase Cut (LE/TE)	100%–10%	100%–5%	100%–5%	100%–5% (Both Zones)	Dual-Dim 100%–1% (Phase Cut / 0–10V) 0–10V 100%–1%
	Dimming 0-10V Analog			100%–5%		
	QuickLink Low Voltage Logo	100%–10% (Phase Cut)		100%–5% (0-10V)		
Accessories	Fits New Construction Mounting Frames / Smashplates	✓	✓	✓	✓	✓
	Decorative Overlays¹			✓		✓
	Slide-in-Side™ Wire Traps²			✓	✓	✓
	Extension Cables	✓	✓	✓	✓	✓
	Mounting Bar	✓	✓	✓	✓	✓

¹ Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

² Slide-N-Side wire traps eliminate the need to use knockouts in most instances. Pre-wire outside of the j-box, fold down the tab(s), and insert non-metallic sheathed cable into the Slide-N-Side strain relief.

Canless LED Downlights



	ML4 (Canless)	ML Flex (Canless)	
Application	Size & Shape	4" (2" aperture) Round, Square Trims	1", 2", 3", 4" - Round, Square Downlights 3", 4" - Round, Square Wall Washers (See next page for ML Flex Adjustables)
	Fixture	Recessed Modular Canless Downlight & Remote Junction Box with Interchangeable Magnetic Trims & Optics (25°, 40°, 55°, & WW)	Recessed Modular Canless Downlight, Wallwash, Adjustable & Remote Junction Box with Optics (25°, 40°, 55°, & WW)
	Trim & Lens	Open or Lensed Pin-hole Trims, Wall Wash Trims, or Smooth Conical Trim with Flat Diffuse Regressed Lens	Lensed Smooth/ Baffle Trims, Wall Wash Smooth Trims
	Location	Lensed Trims: Wet (Indoor/Outdoor) Open Trims: Damp (Indoor)	Lensed Trims: Wet (Indoor/Outdoor) Open Trims: Damp (Indoor)
	Wall Wash	✓	✓
Features / Performance	Max Lumens (By size @ 3000K)	Lumen Select 600/800/1000, 95CRI: 400/600/800, Dim-to-Warm: 600	Lumen Select 1" 100/200/400 2" 200/400/550 3" 600/800/1000 4" 600/900/1200 Dim-to-Warm (Static): 200, 400, 600
	Color Temperatures (CCT)	5-color SeleCCTable™ 27/30/35/40/5000K SeleCCTable™ Dim-to-Warm (D2W: 3000-1800K or 2700-1800K)	5-color SeleCCTable™ 27/30/35/40/5000K OR SeleCCTable™ Dim-to-Warm (D2W: 3000-1800K or 2700-1800K)
	Estimated Life Hours (L70)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120V, 120-277V UNV	120V, 120-277V UNV
	Color Rendering (≥90 CRI)	✓ (CRI: 90+, 95+)	✓
Control	Dimming Phase Cut (LE/TE)	100%–5%	100%–5%
	Dimming 0-10V Analog	100%–5%	100%–5%
	QuickLink Low Voltage Logo		
Accessories	Fits New Construction Mounting Frames / Smashplates	✓	✓
	Decorative Overlays¹		✓
	Slide-in-Side™ Wire Traps²		✓
	Extension Cables	✓	✓
	Mounting Bar	✓	✓

¹ Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

² Slide-N-Side wire traps eliminate the need to use knockouts in most instances. Pre-wire outside of the j-box, fold down the tab(s), and insert non-metallic sheathed cable into the Slide-N-Side strain relief.

Canless LED Adjustables



		HLA (Canless)	RA (Canless)	RLS Slope (Canless)	ML Flex (Canless) (Coming Soon)
Application	Size & Shape	3", 4" Round, Square	4", 6" Round	4", 6" Round	2", 3", 4" Round, Square Adjustable
	Fixture	Gimbal Canless Adjustable & Remote Junction Box (30° Tilt/360° Rotation)	Gimbal Canless Adjustable & Remote Junction Box (30° Tilt/360° Rotation)	Recessed Adjustable & Remote Junction Box (9-45° Tilt)	Recessed Adjustable & Remote Junction Box with Optics (25°, 40°, 55°, & WW)
	Trim & Lens	Low-profile Die-cast Trim & Low-glare Prismatic or Smooth Lens	Baffle Die-cast Trim & Curved Regressed Lens	Deep Regressed Baffle Trim & Integrated Optic	Lensed Smooth Trims
	Location	Damp (Indoor)	Damp (Indoor)	Damp (Indoor)	Lensed Trims: Wet (Indoor/Outdoor) Open Trims: Damp (Indoor)
	Accent Adjustable	✓	✓	✓	✓
Features / Performance	Max Lumens (By size @ 3000K)	630, 670	920, 950	960, 1630	Lumen Select 2" 200/400/550 3" 300/500/750 4" 600/800/1000 Dim-to-Warm 400, 600
	Color Temperatures (CCT)	5-color SeleCCTable™ 27/30/35/40/5000K Dedicated 2700K, 3000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K SeleCCTable™ Dim-to-Warm (D2W: 3000-1800K or 2700-1800K)
	Estimated Life Hours (L70)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120V	120V	120V	120V or 120-277V UNV
	Color Rendering (≥90 CRI)	✓	✓	✓	✓
Control	Dimming Phase Cut (LE/TE)	100%–5%	100%–5%	100%–5%	100%–5%
	Dimming 0-10V Analog				100%–5%
Accessories	Fits New Construction Mounting Frames / Smashplates	✓	✓	✓	✓
	Decorative Overlays¹	✓		Matte White or Matte Black	✓
	Slide-in-Side™ Wire Traps²	✓	✓	✓	✓
	Extension Cables	✓	✓	✓	✓
	Mounting Bar	✓	✓	✓	✓

¹ Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

² Slide-N-Side wire traps eliminate the need to use knockouts in most instances. Pre-wire outside of the j-box, fold down the tab(s), and insert non-metallic sheathed cable into the Slide-N-Side strain relief.

LED Trims (Retrofits) – Downlights



		HLBT	CJB/CJB+ (Canless/ Canless-to-Can)	HLBC/HLBC+ Comfort (Canless/ Canless-to-Can)	LT	RL	RL Smart Wi-Fi Connected by WiZ Pro
Application	Size & Shape	4", 6" Round	4", 6" Round	4", 6" Round, Square ¹	4", 5"/6" Round	3", 4", 5"/6" Round	4", 5"/6" Round
	Fixture	Slim Recessed LED Trim (Fits in housings and matches canless HLB fixtures)	Slim Downlights with Attached Junction Box in Canless or 2-in-1 Canless-to-Can Versions	Slim 1/2"-thin Regressed Downlight & Remote Junction Box (Canless or 2-in-1 Canless-to-Can Versions)	Recessed LED Trim	Recessed LED Trim	Smart Recessed LED Trim
	Trim & Lens	Deadfront Trim & Smooth Flat Lens	Flat Deadfront Trim & Flat Lens	Die-cast Baffle Trim & Flat Regressed Low-glare Prismatic Lens	Baffle or Smooth ¹ Deadfront Trim & Flat Regressed Lens	Baffle or Smooth ¹ Die-cast Trim & Curved Regressed Lens	Baffle or Smooth ¹ Die-cast Trim & Curved Regressed Lens
	Location	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)
Features / Performance	Max Lumens (By size @ 3000K)	700, 965	745, 920	Lumen Select 975/1270 Static 675, 1270	4" 650, 900, 5"/6" 750, 1200	Lumen Select (4" & 5"/6") 600/900 Static (3") 500	780, 1020
	Color Temperatures (CCT)	5-color SeleCCTable™ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K Dedicated 3000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K	Full Color (RGB) + Tunable White (2200K-6500K)
	Estimated Life Hours (L70)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	35,000 (16 years)	70,000 (32 years)	50,000 (22 years)
	Input Voltage	120V	120V	120V, 120-277V UNV	120V	120V, 120-277V UNV	120V, 120-277V UNV
	Color Rendering (≥90 CRI)	✓	✓	✓	✓	✓	✓
Control	Dimming Phase Cut (LE/TE)	100%–5%	100%–5%	Dual-Dim 100%–5% (Phase Cut / 0–10V) Phase Cut 100%–5%	100%–10%	100%–5%	100%–5% (Smart Wireless)
	Dimming 0-10V Analog						
Accessories	Decorative Overlays¹	✓		✓ ²	✓ ¹	✓ ¹	✓ ¹

¹ Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

- LT Overlays available in baffle only

- RL Overlays available in baffle or smooth splay

² Round and Round-to-Square Decorative Overlay Trims sold separately.

LED Trims (Retrofits) – Downlights



	RL Night Light	RLD Deep	RSQ	ML4	ML56	
Application	Size & Shape	4", 5"/6" Round	4", 5"/6" Round	4", 5", 6" Square	4" (2" aperture) Round, Square Trims	5"/6" Round
	Fixture	Recessed LED Trim Downlight + Night Light	Deep Recessed LED Trim	Square Recessed LED Trim	Recessed Modular Downlight & Wall Wash LED Trims with Interchangeable Magnetic Trims & Optics (25°, 40°, 55°, & WW)	Recessed Modular LED Trims with Interchangeable Trims & Optics (25°, 40°, 55°, & WW)
	Trim & Lens	Transparent Acrylic Trim with White Baffle & Curved Regressed Lens	Deep Baffle Trim & Deep Regressed Flat Lens	Square Deadfront Baffle Trim & Square Flat Lens	Open or Lensed Pin-hole Trims, Wall Wash Trims, or Smooth Conical Trim with Flat Diffuse Regressed Lens	Interchangeable Optics & Trims, Wall Wash
	Location	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Lensed Trims: Wet (Indoor/Outdoor) Open Trims: Damp (Indoor)	Wet (Indoor/Outdoor)
Features / Performance	Max Lumens (By size @ 3000K)	780, 1020	600	Lumen Select (4" & 5") 600/900 Lumen Select (6") 600/1000	1000, 95CRI: 800, D2W: 625	Lumen Select 600-1200 900-1500
	Color Temperatures (CCT)	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K + Night Light (2000K)	Dedicated 3000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K SeleCCTable™ Dim-to-Warm (30-1800K or 27-1800K)	5-color SeleCCTable™ 27/30/35/40/5000K SeleCCTable™ Dim-to-Warm (30-1800K or 27-1800K)
	Estimated Life Hours (L70)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120V	120V	120V	120V, 120-277V UNV	120V, 120-277V UNV
	Color Rendering (≥90 CRI)	✓	✓	✓	✓ (CRI: 90+, 95+)	✓
Control	Dimming Phase Cut (LE/TE)	100%-5% (Both Zones)	100%-5%	100%-5%	100%-5%	100%-5%
	Dimming 0-10V Analog				100%-5%	100%-5%
Accessories			✓	✓ Multiple Magnetic Trims & Finishes Available	✓ Multiple Trims & Finishes Available	

1 Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

- LT Overlays available in baffle only

- RL Overlays available in baffle or smooth splay

LED Trims (Retrofits) – Adjustables



		LA (LED Trim)	RA (LED Trim)
Application	Size & Shape	4", 5/6" Round	4", 5/6" Round
	Fixture	Gimbal Adjustable LED Trim (35° Tilt/360° Rotation)	Gimbal Adjustable LED Trim (35° Tilt/360° Rotation)
	Trim & Lens	Deadfront Baffle Trim & Flat Regressed Lens	Baffle Die-cast Trim & Curved Regressed Lens
	Location	Damp (Indoor)	Damp (Indoor)
	Accent Adjustable	✓	✓
Features / Performance	Max Lumens (By size @ 3000K)	610, 630	Static (3") 500 Lumen Select (4" & 5"/6") 600/900
	Color Temperatures (CCT)	Dedicated 2700K, 3000K, 3500K, 4000K, 5000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K
	Estimated Life Hours (L70)	35,000 (16 years)	50,000 (22 years)
	Input Voltage	120V	120V
	Color Rendering (≥90 CRI)	✓	✓
Control	Dimming Phase Cut (LE/TE)	100%-10%	100%-5%
	Dimming 0-10V Analog		
Accessories	Decorative Overlays		



Integrated LED Downlights / Adjustables

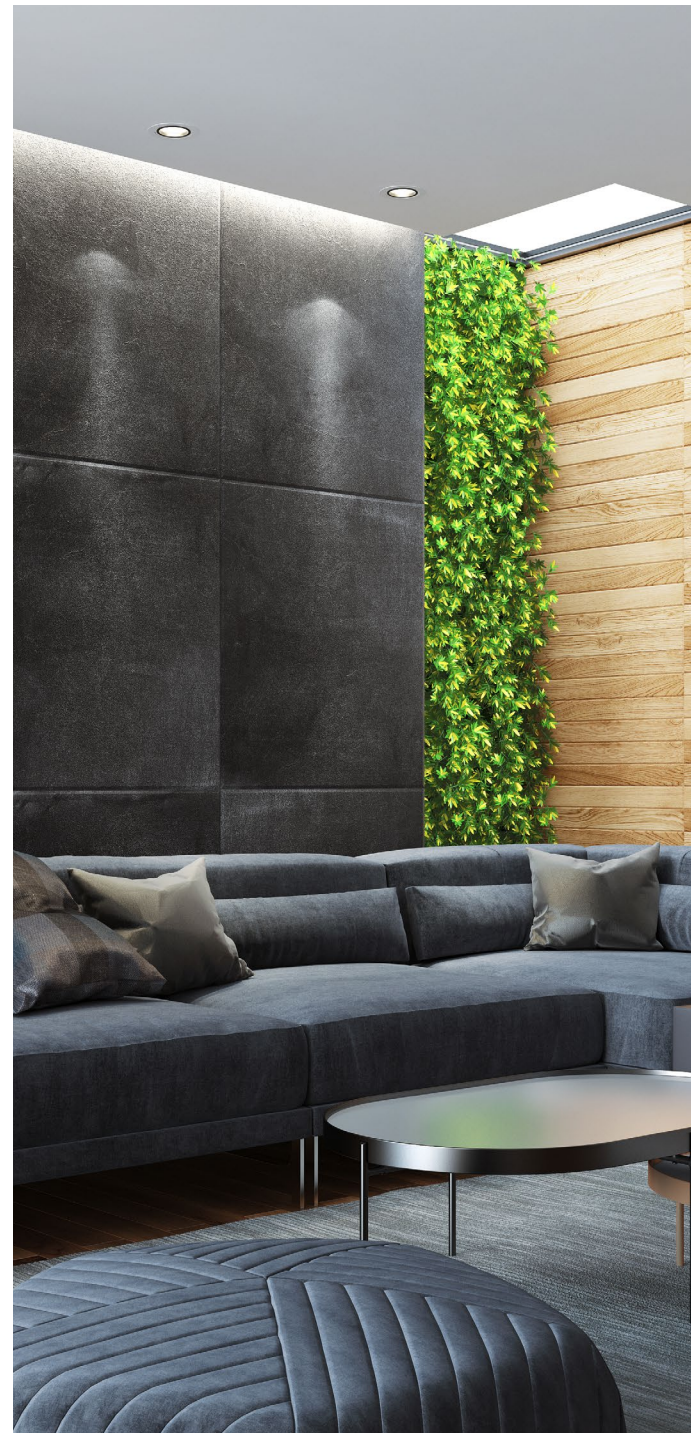


		HL36 Remodeler	HL36 New Construction
Application	Size & Shape	3" Round, Square	3" Round, Square
	Fixture	Adjustable Downlight & Remote Junction Box	New Construction Adjustable Downlights (45° Tilt/360° Rotation)
	Trim & Lens	Regressed open or lensed downlight trims, linear spread wall wash trims	Regressed open or lensed downlight trims, linear spread wall wash trims, or knife-edge rimless mud-in trims
	Location	Lensed Trims: Wet (Indoor/Outdoor) Open Trims: Damp (Indoor)	Lensed Trims: Wet (Indoor/Outdoor) Open Trims: Damp (Indoor)
	Accent Adjustable	✓	✓
	Wall Wash	✓	✓

Features / Performance	Max Lumens (By size @ 3000K)	1100, 1600	960, 1300, 1800
	Color Temperatures (CCT)	Dedicated D2W, 2700K, 3000K, 3500K, 4000K	Dedicated D2W, 2700K, 3000K, 3500K, 4000K
	Estimated Life Hours (L70)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120-277V	120V, 120-277V
	Color Rendering (≥90 CRI)	✓	✓
	Distribution (Spacing Criteria)	SP/NFL/FL/WFL	SP/NFL/FL/WFL

Control	Dimming Phase Cut (LE/TE)	Dual-Dim 100%-1% (Phase Cut / 0-10V)	Dual-Dim 100%-1% Phase Cut / 0-10V 100%-1%
	Dimming 0-10V Analog		

Accessories	Designer Trims	✓	✓
	Extension Cables	✓	



Surface Mount LED Downlights



		HLCE	HLS	JBD	FM	SMD	SMX
Application	Size & Shape	4", 6", 9", 9" Motion Round ¹	4", 6", 9", 9" Motion Round ¹	4" Round, Square	8", 11", 15" Round, Square	4", 6", 12", 14" Round, Square	4", 6", 8" Round, Square ⁵ ----- 14", 18" Round, Square
	Fixture	Low-profile Disk Lights	Tapered Low-profile Disk Lights	Ultra-slim Surface Mount Downlight	Large Flushmount Downlights	Modern Surface Mount Downlights	Edgeless Surface Mount Downlights
	Trim & Lens	Curved Trim & Lens	Curved Trim with tapered edge chamfer & Curved Lens	Flat or Baffle Trim & Flat Lens	Puff curved lens	Square-Edge Trim, Face flange, & Flat Lens	Edgeless Wraparound Trim & Flat Lens
	Location	Damp	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)	Wet (Indoor/Outdoor)
Features / Performance	Max Lumens (By size @ 3000K)	820, 965	700, 965	700, 965	8" - 920 11" - 1250 15" - 1510	740, 790, 2240, 2010	Lumen Select 4" - 650/800/1000 6" - 750/900/1200 8" - 900/1200/1500 14" - 1000/1200/1400 18" - 1400/1800/2200
	Color Temperatures (CCT)	5-color SeleCCTable™ 27/30/35/40/5000K Dedicated 3000K, 4000K, 5000K ²	5-color SeleCCTable™ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K	3-color SeleCCTable™ 27/30/35/40/5000K 5-color SeleCCTable™ 27/30/35/40/5000K	5-color SeleCCTable™ 27/30/35/40/5000K	5+ color SeleCCTable™ D2W/ 27/30/35/40/5000K ⁵ 5-color SeleCCTable™ 27/30/35/40/5000K ⁵
	Estimated Life Hours (L70)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)	50,000 (22 years)
	Input Voltage	120V	120V	120V	120V	120V, 120-277V UNV	120V, 120-277V UNV
	Color Rendering (≥90 CRI)	✓	✓	✓	✓	✓	✓
Control	Dimming Phase Cut (LE/TE)	100%–10%	100%–10%	100%–5%	100%–5%	100%–5%	100%–5%
	Dimming 0-10V Analog					100%–5%	100%–5%
Accessories	Mounting	Dual Mounting (Fits 30/40 Junction Boxes & recessed housings ³)	Dual Mounting (Fits 30/40 Junction Boxes & recessed housings ³)	Fits 40 Junction Boxes	Dual Mounting (Fits 30/40 Junction Boxes & recessed housings ³)	Dual Mounting (Fits 30/40 Junction Boxes & recessed housings ³)	Fits 30/40 Junction Boxes
	Decorative Overlays⁴	✓	✓	✓		✓	✓

¹ Motion sensing downlights are not dimmable

² 5000K versions not available in California

³ Dual mounting hardware is included in all non-California versions

⁴ Matte Black, Tuscan Bronze, Satin Nickel, or Paintable Matte White

⁵ 4", 6", & 8" Phase Cut Squares and 0-10V Versions Available July 2025



Lighting Brands

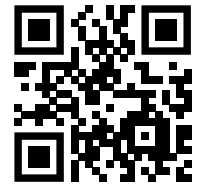
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