Architectural



Recessed

Product Selection Guide

Ledalite architectural recessed luminaires deliver the highest quality lighting solutions to satisfy your projects needs through innovative technologies and attention to detail.

* * * * * -	ReferenceHigh applicabilityMedium applicabilityLow applicabilityNon-applicable			
		\$	\$\$	\$\$\$
	Family	ArcForm Duo Pique Duo	Shine SilkSpace Definition	BloomBox
Applications	Education	* * *	* * *	* * *
	Office	* * *	* *	* * *
	Healthcare	* * *	* * *	**
	Fashion and Retail	* * *	* *	*
	Design Ready, 10-Day QuickShip	<u>Design ready - Quick Ship Guide</u>	<u>Design ready - Quick Ship Guide</u>	-
	Sizes	2x2, 2x4, 1x4	1x1, 1x2, 2x2, 2x4, 1x4, 20"x2', 20"x4', 20"x60" 30"x30" 600x1200mm, 750x750mm, 600x600mm, 300x1200mm, 300x600mm, 300x300mm	2x2
Features and Specifications	Watts (Max)	59	63	29
	lm/W (Max)	152	138	171
	Lumens (Max)	8000	8000	5000
	IES TM-21-11	L ₇₀ >102K	L _{ao} >60K	L ₇₀ >72K
	Product Height	3-15/16" (4-11/16" @ Driver)	4-3/8"	2-1/5"
	Light Distribution	Batwing (MesoOptics) or Lambertian (Silk)	Lambertian (Silk)	Batwing (Micro Cells)
	Spacing Ratio	10'x10' OC (Batwing) or 8'x8' OC (Lambertian)	8x8' OC	14'x14' OC
	ССТ	Static: 2700K, 3000K, 3500K, 4000K, 5000K Tunable White: 2700K-6500K BioUp: 2700K-5000K (on request)	Static: 2700K, 3000K, 3500K, 4000K, 5000K Tunable White: 2700K-6500K (on request) BioUp: 2700K-5000K (on request)	Static: 3500K, 4000K
	CRI	90+	90+	90+
	Ceiling Types	Compatible with 15/16" lay-in acoustical ceilings using exposed gr suspension (NEMA type G). For 9/16" slot T-grid ceilings, fixture will sit 5/16" above bottom of Tee. Integrated tabs are provided for different T-grid heights. Optional drywall kit trim mount	suspension (NEMA type G). For 9/16" slot T-grid ceilings, fixture	collings fixture will sit 5/16"
	Housing Types	T-Grid, Drywall, & Chicago Plenum	T-Grid, Drywall, & Chicago Plenum	T-Grid & Drywall
	Emergency Options	Integral Battery Pack or GTD	Integral Battery Pack	-
	Service from Below	-		Ø
	Optional Pre-Installed 6' Flex Whip	Ø		-
Integrated Controls	Interact Pro CS (Day/Occ)	Ø		Ø
	Interact Pro RA (Radio Node)	Ø		-
	Interact Pro Enterprise SB (Day/Occ + IoT)	Ø	 Image: A start of the start of	Ø
	Lutron Athena and Vive	Ø	On request	-
Driver Options	Advance 0-10V	Ø	Ø	Ø
	Advance DALI-2 D4i	Ø	Ø	-
	Advance Sensor Ready	Ø		Ø
	Lutron Ecosystem LDE1	Ø		-
Certifications	IC Rating Direct Contact			
	DLC	V5.1 Standard & Premium	V5.1 Standard & Premium	V5.1 - Premium
	Declare	✓		✓
Links	Spec Sheet	$\bigcirc \qquad \bigcirc \qquad$		

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