

CARREE X



The Carree range is Delta Light's answer for easy-to-install, timeless and functional recessed spots, as it has been a Delta Light classic for many years. Provided with our robust exterior finish in a small trim, equipped with high performance leds.

Specification			
LED Aperture:	1 ⁵ / ₁₆ "		
Ceiling Cut-out:	3" x 3"		
Ceiling Thickness:	Max. 1 ³ / ₈ "		
Adjustability:	Fixed		
Rating:	Wet		
Performance			
CRI / TM-30 (3000K):	90 / Rf: 90 / Rg: 99		
SDCM:	1		
LED Maintenance:	L90B10>50,000h		
*Standard Power (SP):	10.4W		
*High Power (HP):	15W		
Delivered Lumens	2700K	3000K	3500K
Carree X SP:	817	852	878
Carree X HP:	1104	1151	1187

Listing

ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: CARSSX4-27MDHPF-N-STREMD8-120

Luminaire	Shape	Style	Rating	CCT	Optic	Power*	Function	Finish	Installation	Application	Controls***
CAR CARREE	S Square	SX Standard, exterior finish	4 Wet for exterior use	27 2700K 30 3000K 35 3500K	MD Medium Spot 33°	SP Standard Power HP ¹ High Power	F Fixed	A Alu Grey N Anthracite W White	ST Recessed with small trim	NPF New Construction Non-IC Plasterframe REM Remodel Non-IC	D1-120 0-10V dim 120V D1-277 0-10V dim 277V D1-347 0-10V dim 347V D8-120 FE ELV dim 120V
										IAT ¹ New Construction IC Airtight	D1-UNV 0-10V dim 120-277V D1-347 0-10V dim 347V D8-120 FE ELV dim 120V

¹ Power HP only available with Application NPF or REM.
*** Contact factory for Dali, DMX, or other dimming options.

Related Products

Carree (interior), Entero (interior & exterior), Boxy (surface)

DELTALIGHT

www.deltalight.com



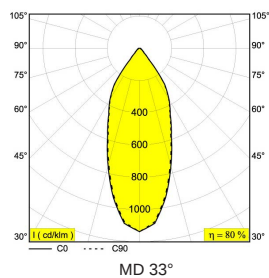
Finish Options

CARREE X



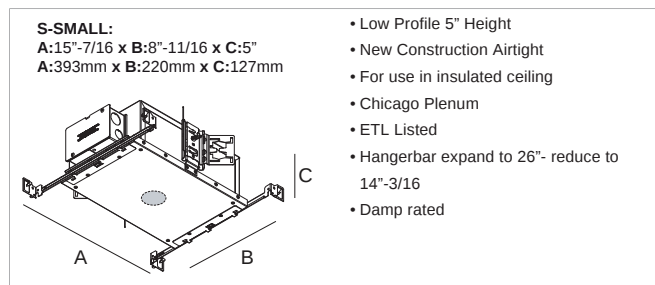
Photometric Data

CARREE X

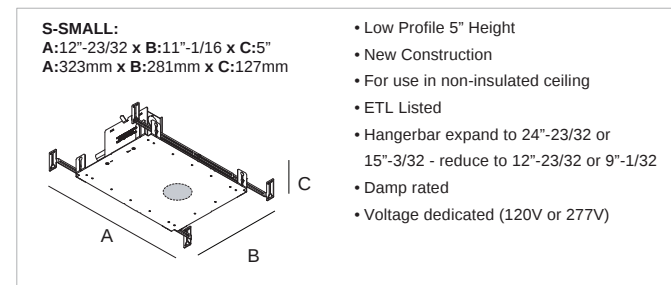
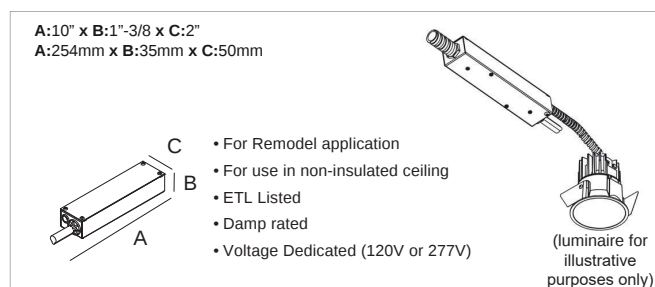


Installation Options

IC AIRTIGHT



NON-IC PLASTERFRAME

**REMODEL NON-IC**



Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes at 0.8V, 1V, 1.2V, or N/A
- Power Factor @ Full Load >0.9 under 120Vac Input with 80~100% load condition (for all output currents)
- Efficiency @ Full Load ≥ 86
- THD @ Full Load <20% under 120Vac input with 80~100% load condition (for all output currents)

Dimmer Compatibility

- Leviton IP710-LFZ / IP710-DLX
- Lutron DVTV/DVSTV/DVSCSTV/DVSCSTV

D8

- Dimming Control Phase Control
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥ 80
- THD @ Full Load <5%

Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

D8 (With Power HP)

- Dimming Control Phase Control
- Dimming Range 20-100%
- Dim to off yes
- Power Factor @ Full Load >0.95
- Efficiency @ Full Load ≥ 80
- THD @ Full Load <10%

Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.