

Sensored Tunable CCT Commercial Recessed LED Downlight

Prefix: CLRS

Designed for both new construction and retrofit applications, the CLRS Sensored Series is field selectable CCT and lumen output. It can be installed directly into drywall, a ceiling grid or an existing 4"/6"/8"/10" CFL mounting frame with its spring loaded retention tabs and a J-box cable connection. Offering wireless control dimming, occupancy, vacancy and daylight harvesting the base fixture is white. The versatility of this light source is perfect for commercial applications, such as educational and governmental facilities, retail and grocery lighting, offices or hospitality.



project:

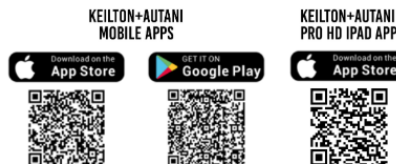
fixture type:

catalog #:

quantity:

ORDERING GUIDE

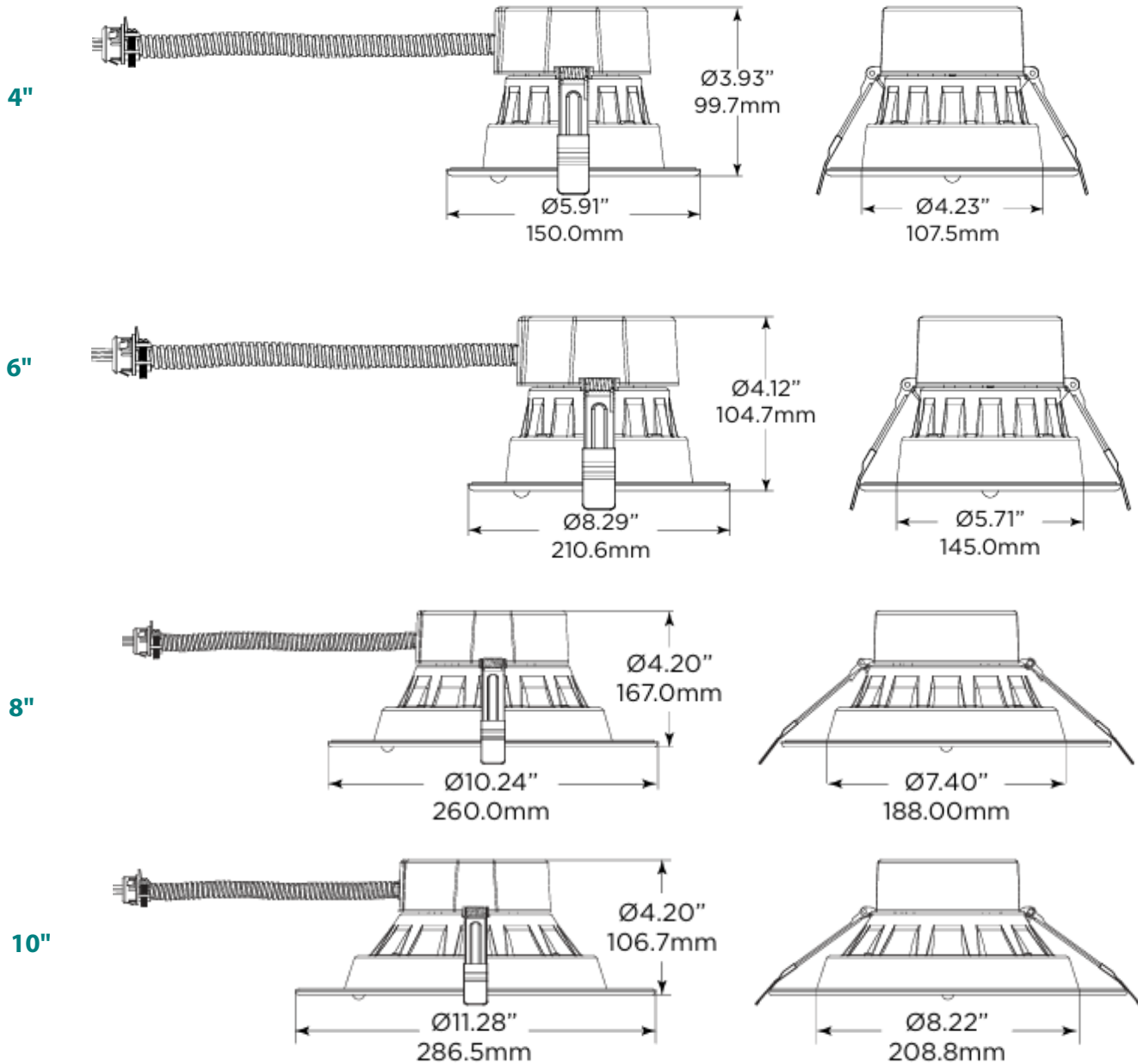
CLRS	-	-	-	UNV	-	KA	-	TW	-	9	-	
PREFIX/SERIES	APERTURE		LUMENS	VOLTAGE	NETWORK CONTROLS	COLOR TEMP.	9 - 90 CRI		FIXTURE OPTIONS			
CLRS - Sensored Commercial Recessed LED Downlight	<ul style="list-style-type: none"> 4 - 4 INCH 6 - 6 INCH 8 - 8 INCH 10 - 10 INCH 		<ul style="list-style-type: none"> L010- 1000lms L020- 2000lms L030- 3000lms L040- 4000lms 	UNV - Universal Voltage (120v - 277v) (50- 60 Hz)	KA - Keilton / Autmai wireless controls	TW- CCT Tunable 2700k - 6500K			EXT# - Extension Ring (4/6/8/10) TAA - TAA Compliant EM- Emergency Battery backup FK # - Frame Kit (4/6/8/10)			



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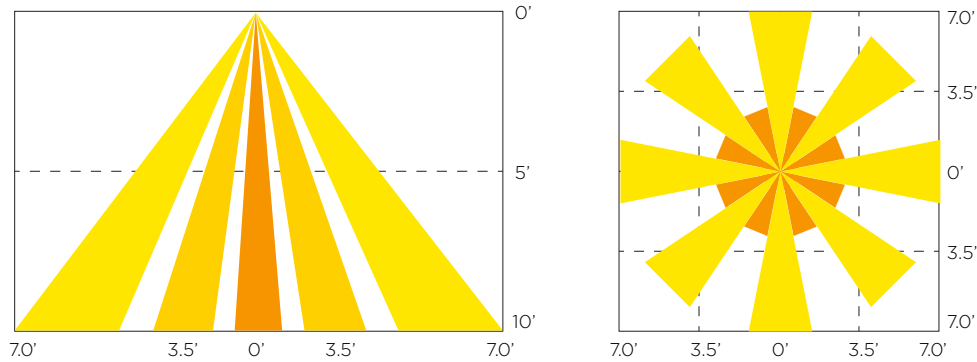
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DIMENSIONS



PHOTOMETRICS

Sensor Downlight Range (10' ceiling)



Features

- Bluetooth technology
- Integrated motion and daylight sensor
 - Keilton+Autani network ready
 - Max ceiling sensor range 10ft
 - Tunable White (2700K-6500K)
- Qualified as a new fixture and a retrofit
- Mounts directly into ceiling, no housing required
- Extra wide flange to cover oversize openings
 - Input Voltage 120-277V
 - Beam angle 100°
 - IC rated
 - CRI: >90
 - Rated for damp location