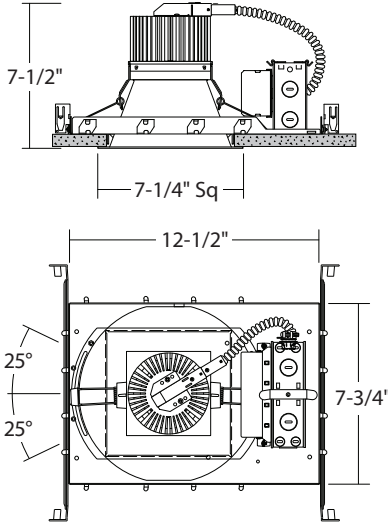


CH6QLS : 6" C-SERIES

SQUARE LUMEN/COLORSELECT NEW CONSTRUCTION
 1300LM - 3700LM (17W-55W)



Ceiling Cut-Out: 6-3/8" Sq.
 Ceiling Thickness: 2-3/8" Max



- Three LumenSelect options up to 2000lm, 3300lm, or 3700lm
- ColorSelect 3000K, 3500K, 4000K (84CRI) switch
- Twist and lock reflector for quick access to LED lamp array
- Heavy-duty seamless die-cast reflector
- Soft even lumen distribution
- No visible screws or hardware

ORDERING : CH6QLS1320UE-D10-EM/CR6QL22SW-EMA-TS30

[Click for Full Specification Details](#)

CH6QLSxxxx

LumenSelect Housing	Insulation Contact	Control	Emergency Options	J-Box	Reflector	Reflector Finish	Reflector Options	ColorSelect
LumenSelect Housing ¹					Reflector ¹	Reflector Finish	Reflector Options	ColorSelect
1300lm (17W)	CH6QLS1320	[Options]	/CR6QL22		Satin Haze Reflector/ White Finish	SW	None	Blank
1700lm (22W)					White Reflector/ White Finish	WW	Integral EM Switch	-EMA²
2000lm (28W)					All Black	BB		
2300lm (30W)	CH6QLS2333	[Options]	/CR6QL36		All Satin Haze	SS		
2800lm (39W)								
3300lm (48W)								
2700lm (35W)	CH6QLS2737	[Options]	/CR6QL40					
3200lm (45W)								
3700lm (55W)								

Options

Insulation Contact	Control	Emergency Options	J-Box
Non-IC Blank	0-10V Dimming (120V/277V)	None	None Blank
IC Rated/ Airtight ICA³	Athena Wireless Node (120V)	10W Emergency Battery	Junction Box (Chicago Plenum) -CHP
	Athena Wireless Node Occupancy Sensor (120V)	Full Power Emergency Inverter	
	UniSense - Remotely Mounted Motion/Photosensor (120V)	Full Power Emergency Inverter (347V)	
	UniSense - Remotely Mounted Motion/Photosensor (120V/277V)	GTD Device	
	Casambi Wireless Dimming (120V/277V)		
	BubblyNet Wireless System (120V/277V)		
	Lutron Vive Wireless Dimming Module (120V/277V)		

¹ Housing must match corresponding Reflector in column to right.

² Only available for EM Housings.

³ (ICA) is only available on 1300lm (17W), and 1700lm (22W). (CH6QLS1320 2000lm (28W), CH6QLS2333, and CH6QLS2737 are Non-IC Rated.)

⁴ Check Wiring Diagrams.

⁵ Special Order.

⁶ (-SUN-RMT) Sensor sent with mounting clips for existing ceiling applications.