



Luminaire Compatibility Matrix

Aperture	Light Engine Series	LED/Test Switch Reflector Mount Compatibility		
		Downlight	Open WW (S, D, C)	Lensed WW
Round				
4 1/2"	C4L05__EM	Above-ceiling access required		Not compatible
4 1/2"	C4L10__EM	Above-ceiling access required		Not compatible
6"	C6L10__EM	Installs from below		Product not available
6"	C6L1520__EM	Installs from below		Not compatible
7 3/8"	C7L1520__EM	Installs from below		Not compatible
Square				
4 1/2" x 4 1/2"	C4X4L05__EM	Above-ceiling access required		Not compatible
4 1/2" x 4 1/2"	C4X4L10__EM	Above-ceiling access required		Not compatible

Features

Options: For standard frames add "EM" suffix. All other frames utilize "CLAEM__" field-wire accessory module.

- CLAEM051: 500 lumen, 120V
- CLAEM052: 500 lumen, 277V
- CLAEM101: 1000 lumen, 120V
- CLAEM102: 1000 lumen, 277V
- CLAEM15201: 1500/2000 lumen, 120V
- CLAEM15202: 1500/2000 lumen, 277V

Battery Pack: Provides 90 minutes of lighting when AC power fails.

Codes: Meets National Electrical and Life Safety Codes.

Access: Can be accessed and replaced below-ceiling. Compatible with both 120V/277V.

Mounting: Mounts to Frame-in Kit mounting bracket.

Test Switch/Charge Light: Can be installed in reflector (EM suffix required) or ceiling. All required components included for both installations.

Max Ceiling Thickness:

- 4" Aperture (Round and Square): 2"
- 6" Aperture (Round only): 1 1/8"
- 7" Aperture (Round only): 1 1/8"

Labels

UL listed for damp locations only. Not approved for Chicago plenum applications.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	