

TRILUX™ LED WALLMOUNTS

T L W S E R I E S

S P E C I F I C A T I O N S

HOUSING & BRACKET ARM ASSEMBLY

Precision cast aluminum construction.

LUMINAIRE

Heavy wall, precisely machined aluminum construction.

GASKETING

Silicone o-ring provided between housing and lens to prevent contaminants and moisture.

LENS

Clear Borosilicate glass.
(Frosted optional)

LED SYSTEM

Luxeon K2 9W, 18W, 27W, 36W, 50W LED's are mechanically bonded to a patented aluminum heatsink.

Direct heat conduction allows for maximum light output and extended lamp life.

Proprietary LED driver accepts input voltages from 100-277 VAC.

Driver and LED modules are factory wired.
Driver is encased in a water tight housing.

OPTICS

Precision injection mold parabolic reflector, vacuum metalized for maximum reflectivity.

MOUNTING

2.5" O.D. and 3.5" O.D. units to mount to 3" junction box. (By others)

4.5" O.D. and 5" O.D. units to mount to 4" junction box. (By others)

FINISH

Polyester powder coat incorporates four step iron phosphate process to cleanse and treat the metal surface for maximum paint adhesion.



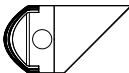
Electrostatically applied textured polyester powder topcoat is baked at 400°F for maximum hardness and exterior durability.



TLW

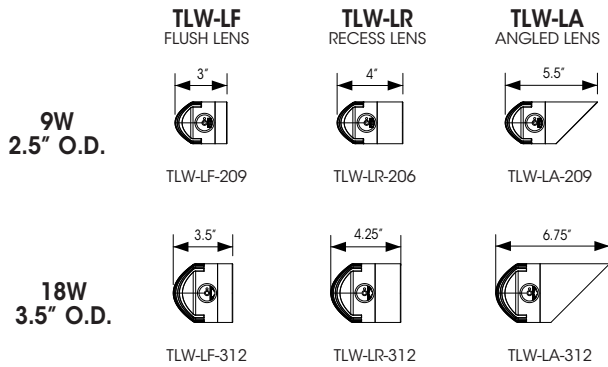
LED technology has been added to Trilux™. These handsome, quality wall luminaires have been optically designed and engineered for maximum light output and maximum light distribution.

Three styles and five sizes listed below.

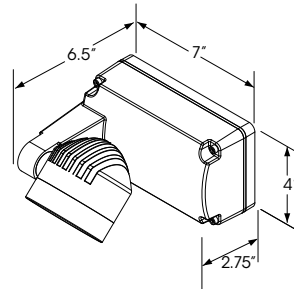
	Diameter - 2.5"		3.5"	4.5"	5"	5"
	Model - TLW-LF209	TLW-LF318	TLW-LF427	TLW-LF536	TLW-LF550	
	Max Watt - 9W	18W	27W	36W	50W	
Flush Lens						
	Model - TLW-LR209	TLW-LR318	TLW-LR427	TLW-LR536	TLW-LR550	
	Max Watt - 9W	18W	27W	36W	50W	
Recess Lens						
	Model - TLW-LA209	TLW-LA318	TLW-LA427	TLW-LA536	TLW-LA550	
	Max Watt - 9W	18W	27W	36W	50W	
Angled Lens						



S P E C I F I C A T I O N S



HOUSING AND BRACKET



Luxeon K2 high output LED's are available in a 9W, 18W, 27W, 36W, and 50W configurations for symmetric light distribution.

5500K neutral white LED is standard. Optional colors available.

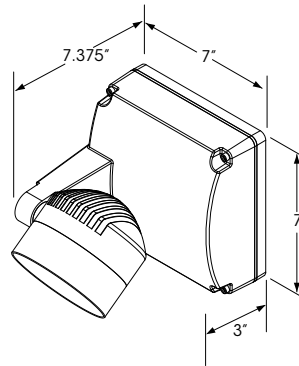
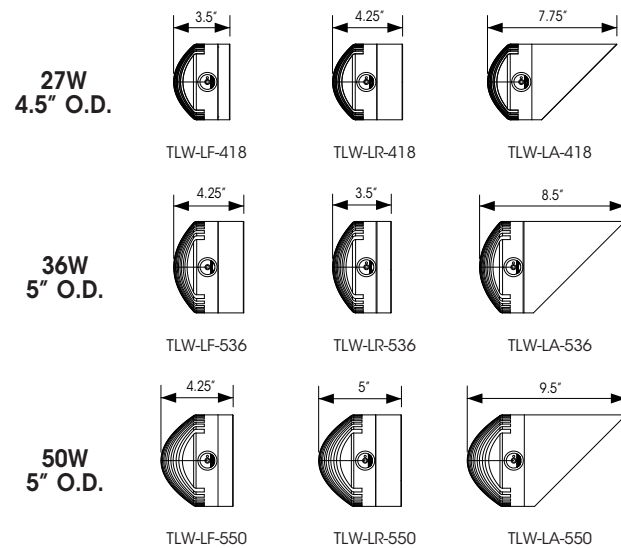
Luxeon K2 LED's provide high lumen output.

Long life LED's are mechanically attached to a patented heatsink.

Proprietary LED driver accepts input voltages ranging from 100VAC to 277VAC.

Electronics are enclosed in a watertight housing.

Driver and LED's are factory pre-wired



O R D E R I N G I N F O R M A T I O N

MODEL NO. : TLW-LF-209	OPTICS	LED COLOR	FINISH	OPTIONS
MODEL NO. :	OPTICS	LED COLOR	FINISH	OPTIONS
MODEL	DIFFUSER	COLOR	STANDARD TEXTURED FINISH	
<input type="checkbox"/> TLW-LF-209 <input type="checkbox"/> TLW-LR-209 <input type="checkbox"/> TLW-LA-209 <input type="checkbox"/> TLW-LF-312 <input type="checkbox"/> TLW-LR-312 <input type="checkbox"/> TLW-LA-312 <input type="checkbox"/> TLW-LF-418 <input type="checkbox"/> TLW-LR-418 <input type="checkbox"/> TLW-LA-418 <input type="checkbox"/> TLW-LF-536 <input type="checkbox"/> TLW-LR-536 <input type="checkbox"/> TLW-LA-536 <input type="checkbox"/> TLW-LF-550 <input type="checkbox"/> TLW-LR-550 <input type="checkbox"/> TLW-LA-550	<input type="checkbox"/> FLOOD <input type="checkbox"/> 15° ANGLE <input type="checkbox"/> 30° ANGLE <input type="checkbox"/> 60° ANGLE	<input type="checkbox"/> ○ NW NEUTRAL WHITE (STD) <input type="checkbox"/> ○ WW WARM WHITE <input type="checkbox"/> ● RD RED <input type="checkbox"/> ● BL BLUE	<input type="checkbox"/> BLACK RAL-9005-T <input type="checkbox"/> WHITE RAL-9003-T <input type="checkbox"/> GREY RAL-7004-T <input type="checkbox"/> DRK BRONZE RAL-8019-T <input type="checkbox"/> GREEN RAL-6005-T FOR SMOOTH FINISH REMOVE SUFFIX 'T' (EXAMPLE: RAL-9500) SEE WEBSITE FOR ADDITIONAL COLORS	<input type="checkbox"/> CLEAR GLASS CG <input type="checkbox"/> FROSTED GLASS FRG <input type="checkbox"/> SINGLE FUSE (120V, 277V) SF <input type="checkbox"/> DOUBLE FUSE (208V, 240V) DF