

SOLID STATE AREA LIGHTING

TRILUX™ WALLMOUNT SERIES-LED

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 tempered glass lens is standard. (Frosted lens is optional)

LED EMITTERS
Luxeon-S emitters available in 80CRI 2700K, 3000K, 3500K, and 4000K(standard) color temps. 90 CRI in 3000K only. Emitters are mechanically fastened to rear heat sink and are field replaceable. Emitters are driven @350mA for a nominal wattage of 9 Watts per LED.

LED DRIVER
Constant Current LED Driver is sealed in housing base. Driver accepts input voltages from 100-277Vac. Drivers are IP66 rated. 0-10V dimming optional.

OPTICS
Mold injected, aluminum coated polycarbonate Reflectors provided with a clear protective lacquer available in 13, 18, 28, 45, and 56 degree beam spreads. Optics click into LED base for precise alignment.

MOUNTING
2.5" O.D. and 4.5" O.D. units to mount to 3" junction box. (By others) 5.5" O.D. units to mount to 4" junction box. (By others)



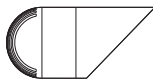
FINISH
Polyester powder coat incorporates four step iron phosphate process to cleanse and treat the metal surface for maximum paint adhesion. Electrostatically applied textured polyester powder topcoat is baked at 400°F for maximum hardness and exterior durability.



TLX

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 three sizes listed below.

	Diameter -	2.5"	4.5"	5.5"
 Flush Lens	Model -	TLX-SFWM-209	TLX-MFWM-427	TLX-LF5W-M36
	Max Watt -	9W	27W	36W
 Recess Lens	Model -	TLX-SRWM-209	TLX-MRWM-427	TLX-LR5W-M36
	Max Watt -	9W	27W	36W
 Angled Lens	Model -	TLX-SAWM-209	TLX-MAWM-427	TLX-LAWM-536
	Max Watt -	9W	27W	36W

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TRILUX™ WALLMOUNT SERIES-LED

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

TLX-F
FLUSH LENS



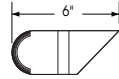
TLX-SFWM-209

TLX-R
RECESS LENS



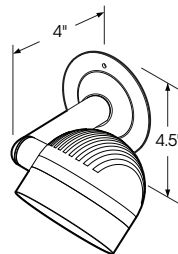
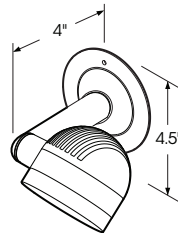
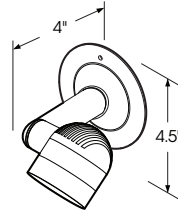
TLX-SRWM-209

TLX-A
ANGLED LENS



TLX-SAWM-209

HOUSING AND BRACKET



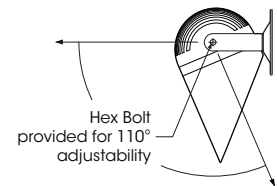
4000K Warm White, 80 CRI LED's are standard.

Luxeon-S LED's provide high lumen output and high color rendering. LED's are mechanically attached to a patented heatsink.

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

Electronics are enclosed in a watertight housing.

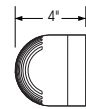
Driver and LED's are factory pre-wired.



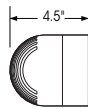
9W
2.5" O.D.

27W
4.5" O.D.

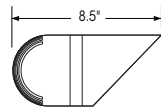
36W
5.5" O.D.



TLX-MFWM-427



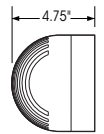
TLX-MRWM-427



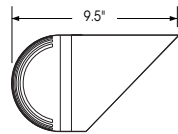
TLX-MAWM-427



TLX-LFWM-536








TLX-LRWM-536



TLX-LAWM-536

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

MODEL NO. :	OPTICS	LED COLOR	FINISH	OPTIONS
MODEL NO. :	OPTICS	LED COLOR	FINISH	OPTIONS
MODEL	BEAM ANGLE	COLOR	STANDARD TEXTURED FINISH	
<input type="checkbox"/> TLX-SFWM-209 <input type="checkbox"/> TLX-SRWM-209 <input type="checkbox"/> TLX-SAWM-209 <input type="checkbox"/> TLX-MFWM-427 <input type="checkbox"/> TLX-MRWM-427 <input type="checkbox"/> TLX-MAWM-427 <input type="checkbox"/> TLX-LFWM-536 <input type="checkbox"/> TLX-LRWM-536 <input type="checkbox"/> TLX-LAWM-536	<input type="checkbox"/> 13° SPOT 13°  <input type="checkbox"/> 18° SPOT 18°  <input type="checkbox"/> 28° MEDIUM 28°  <input type="checkbox"/> 45° WIDE 45°  <input type="checkbox"/> 56° X-WIDE 56° 	<input type="checkbox"/> 2700K 80CRI <input type="checkbox"/> 3000K 80CRI <input type="checkbox"/> 3500K 80CRI <input type="checkbox"/> 4000K 80CRI (Standard) <input type="checkbox"/> 3000K 90CRI	<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 GLASSCG (STANDARD) <input type="checkbox"/> FROSTED GLASSFRG <input type="checkbox"/> 0-10V Dimming Drivers . .DIM CONSULT FACTORY FOR DIMMING OPTIONS