

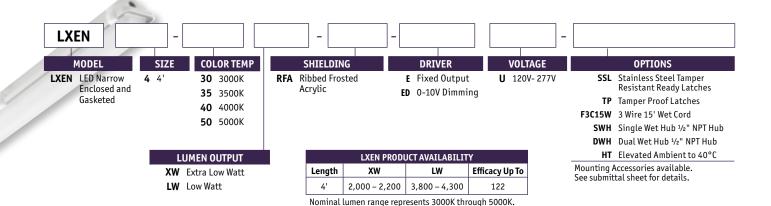
XE Family LED Enclosed & Gasketed Luminaires

A full family of LED linear enclosed and gasketed luminaires for rough service applications

	LXEN	LXEM	LXEW	
	Narrow 4' housing fits easily into confined spaces	Mid-size and mainstream, offering the widest selection of options	An enclosed highbay/ lowbay for demanding areas	
Width	4"	6%"	15"	
Available Lengths	4'	2', 4', 8'	4'	
IP65	\checkmark	\checkmark	\checkmark	
IP66 with standard latches	\checkmark	\checkmark	\checkmark	
IP67	\checkmark	4', 8'	\checkmark	
Wet Label	\checkmark	\checkmark	\checkmark	
F1 Weatherability (UV resistance)	\checkmark	\checkmark	\checkmark	
UL Sanitation to NSF Standards	\checkmark	\checkmark	\checkmark	
Lumen Packages	2,000 - 4,300	2,415 – 21,500	11,600 – 32,600	
Fluorescent Replacement	1-T8, 2-T8, 1-T5H0	2-T8, 3-T8, 4-T8, 2-T5H0, 4-T5H0	4T-8, 6-T8, 8-T8, 4-T5H0, 6-T5H0, 8-T5H0	

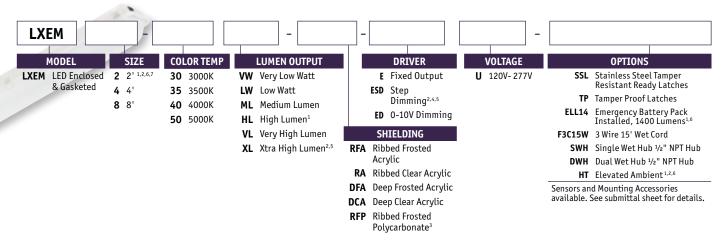






factors. See specific photometric test(s).

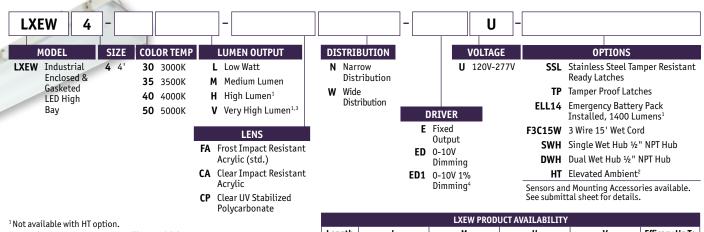
Lumens vary according to color temperatures and other



- ¹ HL not available in 2' size with HT option.
- ² Not available with battery pack.
- ³ 2' and 4' only. 8' not available.
- 4 Only available on 4' and 8' LW and ML Lumen package.
- 5 Not available with HT.
- 6 Not available with XL lumen package.
- ⁷ Not available with VL lumen package.

	LXEM PRODUCT AVAILABILITY									
Length	vw	LW	ML	HL	VL	XL	Efficacy Up To			
2'	-	3,150 – 5,350	4,300 – 4,750	4,850 – 5,350	-	-	121			
4'	3,000 – 3,300	4,050 – 4,450	4,850 - 5,350	5,800 - 6,400	7,350 – 8,150	9,750 – 10,750	124			
8'	6,000 - 6,600	8,100 - 8,900	9,700 – 10,700	11,600 - 12,800	14,700 – 16,300	19,500 – 21,500	124			

Lumens vary according to color temperatures and other factors. See specific photometric test(s). Output levels based on the DFA lens option.



- ² HT option temperature ranges will vary with lumen packages. Please see product availability table.
- 3 Not available with 3000K.
- ⁴Not available in V package



Lumens vary according to color temperatures and other factors. See specific photometric test(s). Output levels based on the DFA lens option.

