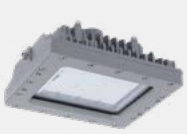
Product matrix

	Area lighting		Area/Flood lighting	
	XSL14 LED Series p. 12	**XSL3 LED Series** p. 16	**XSL11 LED Series** p. 26	**XSL10 LED Series** p. 32
				
Classification	C1 D1, C1 D2, C2 D1, C2 D2, C3, Z1, Z2, Z21	C1 D2, C2 D1, C2 D2, C3, Z2	C1 D2, C2 D2, C3, Z2, Z22	C1 D2, C2 D2, C3, Z2, Z22
Optics - IESNA	TYPE 3, TYPE 5	TYPE 1, TYPE 3, TYPE 5, CUT OFF	TYPE 1, TYPE 2, TYPE 5, GENERAL, CUT OFF	TYPE 1, TYPE 2, TYPE 5, GENERAL, CUT OFF
Optics - NEMA	–	–	NEMA3X3, NEMA7X4, NEMA7X7, GENERAL	NEMA3X3, NEMA7X4, NEMA7X7, GENERAL
IP/NEMA	IP66, IP67	NEMA 4X	IP66, IP67	IP66, IP67
DLC	–	DLC LISTED	DLC LISTED	–
Certification	MARINE UL LISTED E76966, c UL us LISTED, IK 08	c UL us LISTED, SP	NSF, c UL us LISTED, MARINE UL LISTED, ABS, ida	ida, c UL us LISTED, MARINE UL LISTED
Wattage	40-60W	37-138W	107-310W	26-57W
Lumen	6,499-8,514lm	5,600-20,000lm	12,000-32,000lm	3,000-6,300lm
Voltage	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120-277VAC, 50/60Hz 347VAC, 60Hz
Dimming	–	0-10V dimming	0-10V dimming	0-10V dimming

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	Flood lighting	Linear lighting				
	XFL15 LED Series p. 36	**XLN17 LED Series p. 42**	**XLN17-EM LED Series p. 46**	**XLN16 LED Series p. 50**	**XLN13 LED Series p. 54**	**XLN12 LED Series p. 58**
Classification	C1 D1, C1 D2, C2 D2, C3	C1 D1, C1 D2, Z1, Z2	C1 D1, Z1	C1 D2, C2 D1, C2 D2, C3, Z2, Z21	C1 D2, C2 D2, C3, Z2, Z22	C1 D2, C2 D2, C3, Z2, Z22
Optics - IESNA	–	60° 110°	60° 110°	110°	GENERAL	WIDE NARROW CUT OFF
Optics - NEMA	25° 60° 120°	–	–	–	–	–
IP/NEMA	IP66	IP66	IP66	IP66	IP66	IP66 IP67 IP68[1]
DLC	DLC LISTED	DLC LISTED	–	DLC LISTED	–	–
Certification	cULus LISTED, MARINE UL LISTED, IK 09	cULus LISTED, MARINE UL LISTED	cULus LISTED	cULus LISTED, MARINE UL LISTED, IK 08	cULus LISTED, MARINE UL LISTED, ABS	ida, cULus LISTED, MARINE UL LISTED, ABS
Wattage	80-150W	40-80W	80W (6W EMB)	40-80W	36-109W	12-41W
Lumen	10,400-19,500lm	4,800-9,600lm	10,800lm (812lm EMB)	5,480-10,960lm	4,000-10,000lm	580-2,300lm
Voltage	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120-277VAC, 50/60Hz	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120-277VAC, 50/60Hz 347-480VAC, 50/60Hz	120VAC, 50/60Hz 12V or 24V DC
Dimming	–	–	–	–	0-10V dimming	–

[1]IP68 only available with DC general location version