



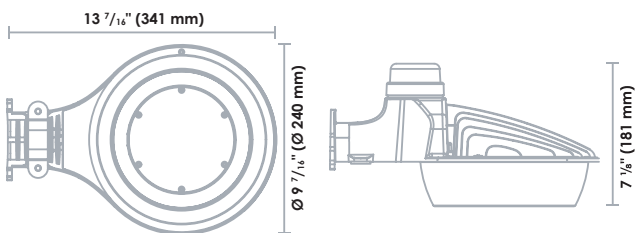
LED Floods and Yard Light

These luminaires are designed for use in difficult to reach areas that typically house traditional energy consuming luminaires. These higher power luminaires are perfect for commercial and industrial applications.

- 10 kV surge protection for large floods
- Very wide flood distribution for a large and uniform light pattern



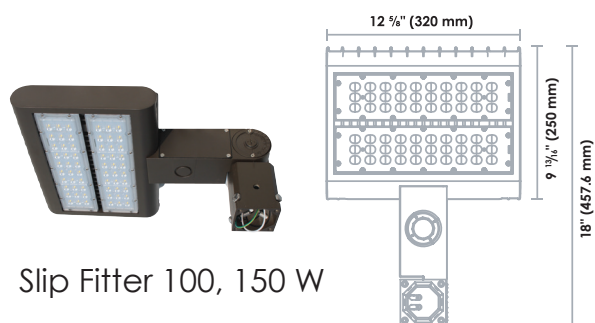
Integrated Dusk to Dawn photocell to maximize energy efficiency



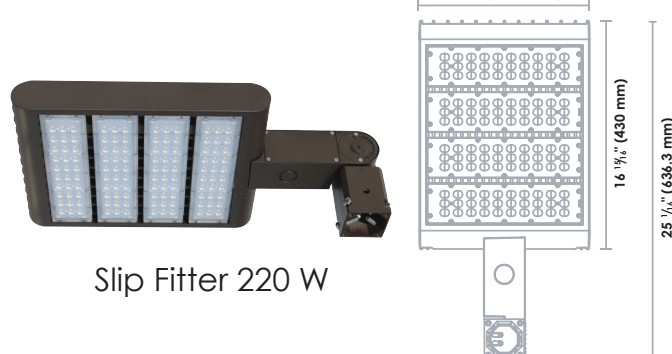
80

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	CRI	Life (L70)	Initial lumens (lm)	NEMA type	Distribution type	Dimming capability (Y/N)	Traditionnal equivalent (MH)	equivalent (HPS)
65569	LYL/S2/50W/40K/120-277/SLV/STD	50	120-277	4 000	80+	50 000	5 500	-	V	No	150 W	100 W

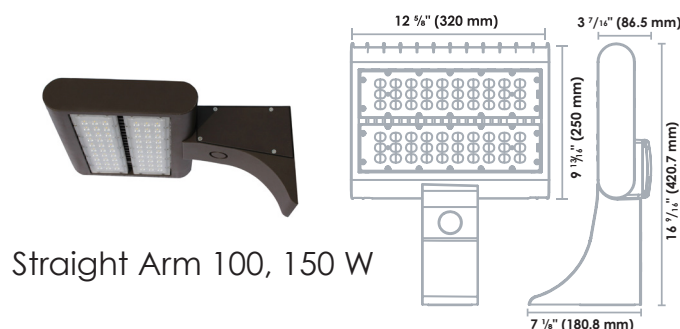
Yard Light ¹



Slip Fitter 100, 150 W



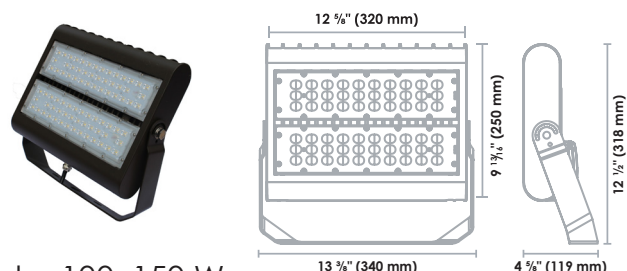
Slip Fitter 220 W



Straight Arm 100, 150 W



Straight Arm 220 W



Yoke 100, 150 W



Yoke 220 W

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Flood with Slip Fitter ²

65594	LFL/L/S2/100W/40K/III/SF/120-277/BRZ/STD	100	120-277	4 000	80+	50 000	12 468	7H x 6V	III	Yes	250 W	250 W
65596	LFL/L/S2/150W/40K/III/SF/120-277/BRZ/STD	150	120-277	4 000	80+	50 000	18 852	7H x 6V	III	Yes	400 W	250 W
65601	LFL/L/S2/150W/40K/III/SF/347/BRZ/STD	150	347	4 000	80+	50 000	18 383	7H x 6V	III	Yes	400 W	250 W
65597	LFL/L/S2/220W/40K/III/SF/120-277/BRZ/STD	220	120-277	4 000	80+	50 000	28 362	7H x 6V	III	Yes	400 W	400 W
65602	LFL/L/S2/220W/40K/III/SF/347/BRZ/STD	220	347	4 000	80+	50 000	27 252	7H x 6V	III	Yes	400 W	400 W

Flood with Straight Arm

66060	LFL/L/S2/100W/40K/III/MA/120-277/BRZ/STD	100	120-277	4 000	80+	50 000	12 468	7H x 6V	III	Yes	250 W	250 W
66066	LFL/L/S2/150W/40K/III/MA/120-277/BRZ/STD	150	120-277	4 000	80+	50 000	18 852	7H x 6V	III	Yes	400 W	250 W
66072	LFL/L/S2/220W/40K/III/MA/120-277/BRZ/STD	220	120-277	4 000	80+	50 000	28 362	7H x 6V	III	Yes	400 W	400 W

Flood with Yoke

66059	LFL/L/S2/100W/40K/II/YK/120-277/BRZ/STD	100	120-277	4 000	80+	50 000	12 105	7H x 6V	II	Yes	400 W	250 W
66065	LFL/L/S2/150W/40K/II/YK/120-277/BRZ/STD	150	120-277	4 000	80+	50 000	18 486	7H x 6V	II	Yes	400 W	250 W
66068	LFL/L/S2/150W/40K/II/YK/347/BRZ/STD	150	347	4 000	80+	50 000	17 972	7H x 6V	II	Yes	400 W	400 W
66071	LFL/L/S2/220W/40K/II/YK/120-277/BRZ/STD	220	120-277	4 000	80+	50 000	26 219	7H x 6V	II	Yes	400 W	400 W
66078	LFL/L/S2/220W/40K/II/YK/347/BRZ/STD	220	347	4 000	80+	50 000	27 582	7H x 6V	II	Yes	400 W	400 W

¹ CAUTION: This product uses an input 100-277 VAC driver, the actual working voltage is dependent on the input voltage of the photocell that is installed on the product (where applicable).
² Use a post with a diameter of 2 3/4"

