

## High Pressure Sodium

Order code	Description	Watts (W)	Circuit	ANSI code	Distance ballast to lamp (ft.)	Case temperature (°C)	Case shape
16647	IGN150430HPS/A/LR/A  H: 2 ½ in. (63.5 mm) Dia. : 1 ¼ in. (32 mm)	150	CWA	S56	50	105	Round
		150	R	S56	50	105	Round
		200	CWA	S66	50	105	Round
		200	CWA	S66	50	105	Round
		200	R	S66	50	105	Round
		250	CWA	S50	50	105	Round
		250	R	S50	50	105	Round
		250	CWA	S50	50	105	Round
		310	CWA	S67	50	105	Round
		310	R	S67	50	105	Round
		400	CWA	S51	50	105	Round
		400	R	S51	50	105	Round
430	CWI	S145	35	105	Round		

Order code	Description	Watts (W)	Circuit	ANSI code	Distance ballast to lamp (ft.)	Case temperature (°C)	Case shape
31372	IGN150430HPS/AI/A  H: 2 ½ in. (63.5 mm) Dia. : 1 ¼ in. (32 mm)	150	R	S56	2	105	Round
		150	CWA	S56	2	105	Round
		200	R	S66	2	105	Round
		200	CWA	S66	2	105	Round
		250	R	S50	2	105	Round
		250	CWA	S50	2	105	Round
		310	R	S67	2	105	Round
		310	CWA	S67	2	105	Round
		400	R	S51	2	105	Round
		400	CWA	S51	2	105	Round
		430	CWI	S145	15	105	Round

Order code	Description	Watts (W)	Circuit	ANSI code	Distance ballast to lamp (ft.)	Case temperature (°C)	Case shape
62988	IGN200400HPS/AI/STD  H: 2 ⅝ in. (59 mm) Dia. : 1 ⅜ in. (35 mm)	200	CWA	S66	10	105	Round
		250	CWA	S50	10	105	Round
		400	CWA	S51	10	105	Round



Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. August 25, 2014