

Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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Ignitron - Elliptical For use with High Pressure Sodium Control Gear without ignitor (IEC 60662)

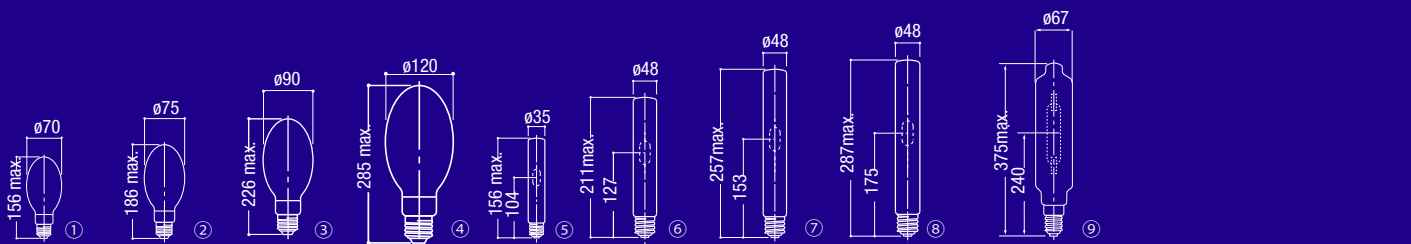
HPS	120550	50	Coated	Universal	NH50F/I	85	0.76	3800	2100	17	16000	76	E27	1
	120556	70	Coated	Universal	NH70F/I	90	0.98	5800	2100	17	16000	82	E27	1
	120570	100	Coated	Universal	NH100F/I	100	1.20	9500	2100	17	24000	95	E40	2
	120575	150	Coated	Universal	NH150F/I	100	1.80	14000	2100	17	24000	93	E40	3
	120580	250	Coated	Universal	NH250F/I	100	3.00	25800	2100	25	24000	103	E40	3
	120585	400	Coated	Universal	NH400F/I	105	4.45	47800	2100	25	24000	119	E40	4

Ignitron - Tubular For use with High Pressure Sodium Control Gear without ignitor (IEC 60662)

HPS	120505	70	Clear	Universal	NHT70/I	90	0.98	6000	2100	17	16000	85	E27	5
	120510	100	Clear	Universal	NHT100/I	100	1.20	10000	2100	17	24000	100	E40	6
	120515	150	Clear	Universal	NHT150/I	100	1.80	14500	2100	17	24000	96	E40	6
	120520	250	Clear	Universal	NHT250/I	100	3.00	27500	2100	25	24000	110	E40	7
	120525	400	Clear	Universal	NHT400/I	100	4.60	50000	2100	25	24000	125	E40	8
	120535	1000	Clear	Universal	NHT1000/I	100	10.60	133000	2100	25	24000	133	E40	9

Pictorial is representative only. Specifications may change without notice.

DIMENSIONS



BURNING POSITION



UNIVERSAL

EXPLANATIONS

