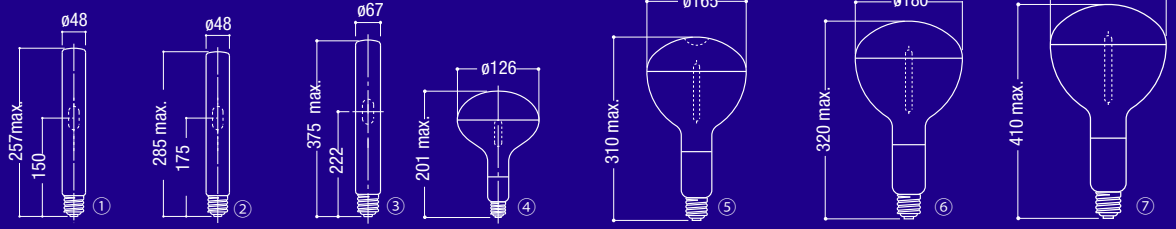
	Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (ℓm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (ℓm/W)	Base	Fig
Sunlux ACE - Tubular For use with Mercury Vapour Control Gear (IEC 60188)														
HPS	**120450**	235	Clear	Universal	NHT220-LX	130	2.13	28000	2100	25	24000	119	E40	**1**
	120455	375	Clear	Universal	NHT360-LX	135	3.25	50000	2100	25	24000	133	E40	**2**
	120460	940	Clear	Universal	NHT940-LX	145	7.50	138000	2100	25	24000	146	E40	**3**

	Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Beam Lumens (ℓm)	Max. Light (cd)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Base	Fig
Sunlux ACE - Reflector For use with Mercury Vapour Control Gear (IEC 60188)														
HPS	**120400**	75	Clear	Universal	NHR75-LX	115	0.80	0 - 67.5° 3700 0 - 90° 4400”	1120	2100	25	16000	E27	**4**
	120405	115	Clear	Universal	NHR110-LX	125	1.15	0 - 67.5° 6200 0 - 90° 7400”	1900	2100	25	24000	E27	**4**
	120410	235	Clear	Universal	NHR220-LX	130	2.13	0 - 67.5° 14000 0 - 90° 20000”	4500	2100	25	24000	E40	**5**
	120415	375	Clear	Universal	NHR360-LX	135	3.25	0 - 67.5° 25500 0 - 90° 34000”	7300	2100	25	24000	E40	**6**
	120420	660	Clear	Universal	NHR660-LX	140	5.40	0 - 67.5° 55600	16500	2100	25	24000	E40	**7**
	120425	940	Clear	Universal	NHR940-LX	145	7.50	0 - 67.5° 85000	25000	2100	25	24000	E40	**7**

Pictorial is representative only. Specifications may change without notice.

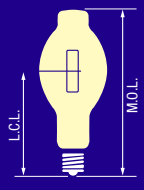
DIMENSIONS



BURNING POSITION

UNIVERSAL

EXPLANATIONS



M.O.L. :
Maximum Overall Length
L.C.L. :
Light Centre Length
(top of base fins)