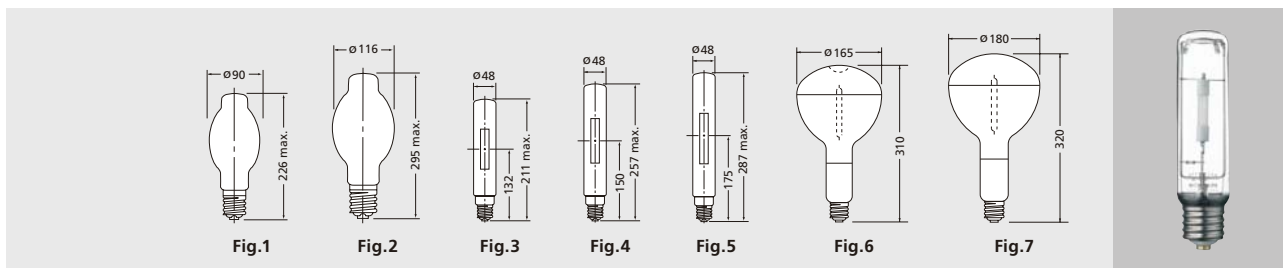


EYE Specialux



PHYSICAL DATA AND CHARACTERISTICS

Type	Watts (W)	Bulb	Base	Std. Pkg. Qty.	M.O.L. (mm)	L.C.L. (mm)	Lamp		Approx. Initial Lumens (lm)	Rated Av. Life (hrs)	Fig. No.
							Voltage (V)	Current (A)			
BT Diffuse											
NH150FDX/PN	150	BT90	E40	12	226	—	100	1.80	7300	9000	1
NH250FDX/PN	250	BT90	E40	12	226	—	100	3.00	12800	9000	1
NH400FDX/PN	400	BT116	E40	12	295	—	105	4.45	23000	9000	2
Tubular											
NHT150DX/PN	150	T48	E40	12	211	132	100	1.80	7800	9000	3
NHT250DX/PN	250	T48	E40	12	257	150	100	3.00	13500	9000	4
NHT400DX/PN	400	T48	E40	12	287	175	100	4.60	24000	9000	5

Type	Watts (W)	Bulb	Base	Std. Pkg. Qty.	M.O.L. (mm)	Lamp		Beam Lumens (lm)	Max. Light Intensity (cd)	Rated Av. Life (hrs)	Fig. No.
						Voltage (V)	Current (A)				
R bulb											
NHR150DX/PN	150	R165	E40	6	310	100	1.80	0-65° 4800 0-90° 5900	1400	9000	6
NHR250DX/PN	250	R165	E40	6	310	100	3.00	0-65° 8000 0-90° 9500	2200	9000	6
NHR400DX/PN	400	R180	E40	6	320	105	4.45	0-65° 15500 0-90° 18000	4200	9000	7

E40 base high colour rendering warm incandescent colour high pressure sodium lamp for use with ballast and ignitor for high pressure sodium lamp.

Features

- 2500K, warm incandescent colour suits many applications including urbanscapes, landscapes and high bay lighting.
- Ra 85, outstanding colour rendition, especially excellent red rendition.
- High efficacy results in low energy consumption.
- 9 times longer lamp life compared to halogen / incandescent lamps.

Notes:

Warning / Caution notices: page 46

Operating Instruction: page 46

