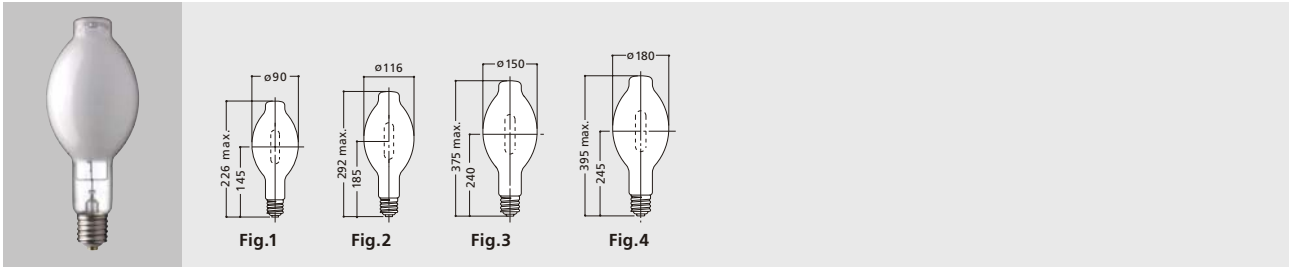


Mercury for cold atmosphere use



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)			
Phosphor Coated Type											
KHF250PD	250	BT90	E40	12	226	—	130	2.13	12800	24000	1
KHF400PD	400	BT116	E40	12	292	—	135	3.25	22000	24000	2
KHF700PD	700	BT150	E40	6	375	—	140	5.40	41000	24000	3
KHF1000PD	1000	BT180	E40	6	395	—	145	7.50	59500	16000	4

* KHF-PD: Power Deluxe Mercury Lamps for cold atmosphere use

Mercury lamp for cold atmosphere use, long reliable lamp life.

Features

- Can be used in temperatures down to - 30°C.
- Long reliable lamp life by superior quality and technology.
- Ra 40, CCT=4100K

Notes:

Warning / Caution notices: page 54