

## Specialty Lamps

### Short Arc Lamps

Product Number 046677-	Description	Nominal Watts	Lamp Voltage	Lumens	Base	L.C.L. (In.)	M.O.L. (In.)	Fig. No.
31644-8	SAH250B*D.C. Operation only †††	250	42	10,000	Med. Pf.	2.80	6	—

\* — Heat resisting glass bulb.

††† — Should be operated on a control circuit which supplies direct current to the lamp.

### Special Mercury Lamps

Product Number 046677-	Description	Nominal Wattage	Lamp Voltage	Base	Length (mm)	Fig. No.
30866-8	HPR 125W	125	120	E27	222	—
30865-0	HPW 125W	125	120	E27	177	—

### Medium Pressure Metal Halide Lamps

Product Number 046677-	Description	Nominal Wattage	Lamp Voltage	Nominal Length (mm)	Diameter (mm)	Fig. No.
44431-5	HPM 10/B	400	125	112	17	1-S
30832-0	HPM 12	460	120	98	21	2-S
44440-6	HPM 13	1000	125	147	27	1-S
44432-3	HPM 14	1200	525	200	17.5	2-S
30831-2	HPM 15	800-1950	240	203	32	2-S
30829-6	HPM 17	2000	243	175	27	2-S
30828-8	HPM 19	2000	200	179	27	1-S
30827-0	HPM 20	2900	350	236	27	1-S
44439-8	HPM 20C	2900	350	210	27	2-S
44448-9	HPA 400S	400	125	118	18	3-S
44447-1	HPA 400/30S	400	125	104	18	4-S
28751-6	HPA 400/30SD	400	133	104	14	4-S

### Low Pressure Pulsed Xenon Discharge Lamps

Product Number 046677-	Description	Nominal Wattage	Lamp Voltage	Max. Length (mm)	Width or Diameter (mm)	Height (mm)	Fig. No.
30750-4	XOP 7 O/F	750	52	241	16.2	—	8-S
30749-6	XOP 15 O/F	1500	105	395	16.2	—	8-S

### Fluorescent Lamps with Super Actinic Radiation

Product Number 046677-	Description	Nominal Wattage	Nominal Current (Amps)	Diameter (mm)	Nominal Length (cm)	Nominal Length (In.)	Fig. No.
29747-3	TLD15W/03	15	0.34	26	45	18	—
30800-7	TL20W/03	20	0.37	38	60	24	9-S
22341-2	TL30W/03	30	0.41	38	92	36	—
30805-6	TLDK30W/03	30	0.81	26	45	18	10-S
30801-5	TL40W/03	40	0.43	38	122	48	9-S
30807-2	TLK40W/03	40	0.86	38	61	24	9-S
30808-0	TL140W/03	140	1.46	38	150	60	9-S

### Fluorescent Lamps with Actinic Radiation

Product Number 046677-	Description	Nominal Wattage	Nominal Current (Amps)	Diameter (mm)	Nominal Length (cm)	Nominal Length (In.)	Fig. No.
30812-2	TLK40W/05	40	0.86	38	161	24	9-S