

Quartz Infrared Lamps — IRK

NAED Number 04-6677-	Description	Wattage	Voltage	Base	M.O.L. (mm)
31203-3	☐ 13169X	500	110-130	Metal Clips	241
31207-4	☐ 13169Y	500	110-130	Metal Base with Leads	218
31205-8	☐ 13169X198	500	110-130	Metal Clips	241
31213-2	☐ 13195X	1000	220-250	Metal Clips	370
31216-5	☐ 13195X/98	1000	220-250	Metal Clips	370
31225-6	☐ 13195Y	1000	220-250	Metal Base with Leads	348
31267-8	☐ 13713Z/98	1000	220-250	Metal Base with Leads	358
31260-3	☐ 13713X	1000	220-250	Metal Clips	390
37812-5	☐ 13195Z/98	1000	220-250	Metal Base with Leads	358
31257-9	☐ 13381/99	1350	115	Ceramic with Leads	322
31255-3	☐ 13381/99	1350	220	Ceramic with Leads	322
37811-7	☐ 13213Z/98	1500	250	Metal Base with Leads	368
31198-5	☐ 13168X	2000	220-250	Metal Clips	370
31200-9	☐ 13168Z/98	2000	220-250	Metal Base with Leads	358
31236-3	☐ 13213X	2000	220-250	Metal Clips	368
31250-4	☐ 13245Z	2000	380-420	Metal Clips	508
31252-0	☐ 13245X	2000	380-420	Metal Clips	508
31269-4	☐ 13765X	2000	380-420	Metal Clips	508
31244-7	☐ 13230X	3000	380-420	Metal Clips	798
31272-8	13136V	4600	400	Wire Lead	285

Spectral Lamps

NAED Number 04-6677-	Description	Philips Type Number	Base	Isolated Wavelength (mm)
30777-3	Argon	93100	E27	*
30985-6	Cadmium (Quartz)	93107	E27	326.1
30997-1	Cadmium	93162	E27	467.8
30983-1	Caesium	93105	E27	699.0
31015-1	Gallium	126162	E27	*
30962-5	Helium	93098	E27	588.0
30999-7	Indium	103778	E27	*
30978-1	Krypton	93101	E27	*
30987-2	Quartz Mercury (High Pressure)	93110	E27	312.6
30990-6	Mercury (High Pressure)	93136	E27	404.7
30986-4	Mercury (Low Pressure)	93109	E27	253.7
30989-6	Quartz Mercury (Low Pressure)	93123	E27	404.7
30991-4	Mercury (Cadmium-Zinc)	93145	E27	*
30996-3	Quartz Mercury (Cadmium-Zinc)	93146	E27	*
30974-0	Neon	93099	E27	*
30982-3	Rubidium	93104	E27	*
30988-0	Sodium	93122	E27	589.0
30961-7	Sodium Polarimeter	4348	E14	589.0
31000-3	Thallium	126121	E27	352.0
30981-5	Xenon	93102	E27	*
30998-9	Zinc	103137	E27	472.0
30984-9	Zinc	93106	E27	307.6

*Note: None Specific

Actinic Fluorescent Lamps for Solariums†

NAED Number 04-6677-	Description	Nominal Wattage	Nominal Current (Amps.)	Diameter (mm)	Nominal Length (cm)
30793-4	TL65-80W/09N	65/80	0.67/0.88	38	150
30792-6	TL85-100W/09N	85/100	0.80/1.00	38	176
37567-5	☐ TL140W/10	140	1.50	38	150
44424-0	☐ TL176D38/10	140	1.50	38	176

UVA Fluorescent Reflector Lamps for Solariums†

NAED Number	Description	Nominal Wattage	Nominal Current (Amps.)	Diameter (mm)	Nominal Length (cm)
34292-3	☐ TLK40W/10R	40	0.88	38	61
34293-1	☐ TL80W/10R	80	0.80	38	150
34294-9	☐ TL100W/10R	100	1.000	38	176