

High-pressure mercury lamps

| High-pressure mercury lamps, 50 – 1,000 W | | | | | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK | |
|---|---------|----------------|---------|-----------|-----|------|-----|------|-------|-----|------|------|-------|--------|--|
| Manufacturer | Wattage | Description | Cap | Current A | | | | | | | | | | | |
| GE | 50 W | H 50 ... | E27 | 0.60 | • | | • | | | | | | | | |
| | 80 W | H 80 ... | E27/B22 | 0.80 | • | | • | | | | | | | | |
| | 125 W | H 125 ... | E27/B22 | 1.15 | • | | • | | | | | | | | |
| | 250 W | H 250 ... | E40 | 2.15 | | | • | | | • | | | | | |
| | 400 W | H 400 ... | E40 | 3.25 | | | • | | | • | | | | | |
| | 700 W | H 700 ... | E40 | 5.45 | | | | | | • | | | | | |
| | 1,000 W | H 1000 ... | E40 | 7.50 | | | | | | • | | | | | |
| Iwasaki | 50 W | HF 50 PD | E27 | 0.61 | • | | • | | | | | | | | |
| | 80 W | HF 80 PD | E27 | 0.80 | • | | • | | | | | | | | |
| | 125 W | HF 125 PD | E27/E40 | 1.15 | • | | • | | | | | | | | |
| | 250 W | HF 250 PD | E40 | 2.13 | | | • | | | • | | | | | |
| | 400 W | HF 400 PD | E40 | 3.25 | | | • | | | • | | | | | |
| | 700 W | HF 700 PD | E40 | 5.40 | | | | | | • | | | | | |
| | 1,000 W | HF 1000 PD | E40 | 7.50 | | | | | | • | | | | | |
| Osram | 50 W | HQL 50 | E27 | 0.60 | • | | • | | | | | | | | |
| | 80 W | HQL 80 | E27 | 0.80 | • | | • | | | | | | | | |
| | 125 W | HQL 125 | E27 | 1.15 | • | | • | | | | | | | | |
| | 250 W | HQL 250 | E40 | 2.15 | | | • | | | • | | | | | |
| | 400 W | HQL 400 | E40 | 3.25 | | | • | | | • | | | | | |
| | 700 W | HQL 700 | E40 | 5.40 | | | | | | • | | | | | |
| | 1,000 W | HQL 1000 | E40 | 7.50 | | | | | | • | | | | | |
| Philips | 50 W | HPL-N 50 w | E27 | 0.61 | • | | • | | | | | | | | |
| | 80 W | HPL-N 80 W | E27 | 0.80 | • | | • | | | | | | | | |
| | 125 W | HPL-N 125 W | E27/E40 | 1.15 | • | | • | | | | | | | | |
| | 250 W | HPL-N 250 W | E40 | 2.10 | | | • | | | • | | | | | |
| | 400 W | HPL-N 400 W | E40 | 3.25 | | | • | | | • | | | | | |
| | 700 W | HPL 700 W | E40 | 5.40 | | | | | | • | | | | | |
| | 1,000 W | HPL-N 1000 W | E40 | 7.50 | | | | | | • | | | | | |
| Radium | 50 W | HRL 50 | E27 | 0.62 | • | | • | | | | | | | | |
| | 80 W | HRL 80 | E27 | 0.80 | • | | • | | | | | | | | |
| | 125 W | HRL 125 | E27 | 1.15 | • | | • | | | | | | | | |
| | 250 W | HRL 250 | E40 | 2.15 | | | • | | | • | | | | | |
| | 400 W | HRL 400 | E40 | 3.25 | | | • | | | • | | | | | |
| | 700 W | HRL 700 | E40 | 5.40 | | | | | | • | | | | | |
| | 1,000 W | HRL 1000 | E40 | 7.50 | | | | | | • | | | | | |
| | | HRLV 1000 | E40 | 7.50 | | | | | | • | | | | | |
| Sylvania | 50 W | HSL-BW 50 | E27 | 0.62 | • | | • | | | | | | | | |
| | 80 W | HSL-BW 80 | E27 | 0.80 | • | | • | | | | | | | | |
| | 125 W | HSL-BW 125 | E27/E40 | 1.15 | • | | • | | | | | | | | |
| | 175 W | H39KC-175 /DX | E39 | 1.50 | | | • | | | | | | | | |
| | 250 W | HSL-BW 250 | E40 | 2.15 | | | • | | | • | | | | | |
| | 400 W | HSL-BW 400 | E40 | 3.25 | | | • | | | • | | | | | |
| | 700 W | HSL-BW 700 | E40 | 5.40 | | | | | | • | | | | | |
| | 1,000 W | H34GW-1000 /DX | E39 | 8.00 | | | | | | | | | | | |
| | | H36GW-1000 /DX | E39 | 4.00 | | | | | | | | | | | |
| HSL-BW 1000W | | E40 | 7.50 | | | | | | • | | | | | | |

High-pressure sodium lamps

| High-pressure sodium lamps, 70 – 600 W BLV | | | | $U_{gn} = 2.5 \text{ kV}$ | $U_{gn} = 5.0 \text{ kV}$ | $U_{gn} < 1 \text{ kV}$ | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|-------------|-----------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 70 W | NAH-E 70 | E27 | 1.00 | • | | | | • | | | | | | | | |
| | NAH-TR 70 | RX7s | 1.00 | • | • | | | • | | | | | | | | • |
| 150 W | NAH-T 150 | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | HST-DE 150 | Fc2, RX7s | 1.80 | | • | | | • | | | • | | | | | • |
| 250 W | NAH-T 250 | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HST-DE 250 | Fc2, RX7s | 3.00 | | • | | | | | | • | | | | • | |
| 400 W | NAH-T 400 | E40 | 4.60 | | • | | | | | | | | • | | | |
| | HST-DE 400 | Fc2, RX7s | 4.60 | | • | | | | | | | | • | | | |
| 600 W | NAH-T 600 | E40 | 6.20 | | • | | | | | | | | • | | | |

| High-pressure sodium lamps, 50 – 1,000 W GE | | | | $U_{gn} = 2.5 \text{ kV}$ | $U_{gn} = 5.0 \text{ kV}$ | $U_{gn} < 1 \text{ kV}$ | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|---------------------|------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 50 W | LU 50/90 | E27 | 0.76 | • | | | | | | • | | | | | | |
| | LU 50/90...I | E27 | 0.76 | integrated | | | | | | • | | | | | | |
| 70 W | LU 70/90...I | E27 | 0.98 | integrated | | | | • | | | • | | | | | |
| | LU 70/90... | E27 | 0.98 | • | | | | • | | | • | | | | | |
| 100 W | LU 100 ... | E40 | 1.20 | | • | | | | | | • | | | | | |
| | TCF 100 | E40 | 1.20 | | • | | | | | | • | | | | | |
| 150 W | LU 150/100 (S56) | E40 | 1.80 | | • | | | | • | | • | | | | | • |
| | TCF 150 | E40 | 1.80 | | • | | | | • | | • | | | | | • |
| 250 W | LU 250 .../40 (S50) | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | LU 250/TD | RX7s | 2.95 | | • | | | | | | • | | | | • | |
| 400 W | LU 400 ... | E40 | 4.60 | | • | | | | | | | | • | | | |
| | LU 400W .../TD | RX7s | 4.40 | | • | | | | | | | | • | | | |
| 600 W | LU 600 | E40 | 6.00 | | • | | | | | | | | • | | | |
| 1,000 W | LU 1000 (S52) | E40 | 4.70 | | | | | | | | | | | | | |
| | LU 1000/110 | E40 | 10.30 | | • | | | | | | | | | | • | |

High-pressure sodium lamps

| High-pressure sodium lamps, 50 – 1,000 W Iwasaki | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|--------------------|-----|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 50 W | NH 50 F/HV/I | E27 | 0.76 | integrated | | | | | | • | | | | | | |
| | NHT 50 /I | E27 | 0.76 | integrated | | | | | | • | | | | | | |
| | NH 50 .../HV/... | E27 | 0.76 | • | | | | | | • | | | | | | |
| 70 W | NH 70 F/HV/I | E27 | 0.98 | integrated | | | | • | | • | • | | | | | |
| | NH 70 | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | NHT 70 /I | E27 | 0.98 | integrated | | | | • | | • | • | | | | | |
| | NH 70 /HV/... 70 S | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| 100 W | NH 100 F/HV/I | E40 | 1.20 | integrated | | | | | | | • | | | | | |
| | NHT 100 /I | E40 | 1.20 | integrated | | | | | | | • | | | | | |
| | NH 100 F | E40 | 1.20 | • | | | | | | | • | | | | | |
| | NHT 100 | E40 | 1.20 | • | | | | | | | • | | | | | |
| 150 W | NH 150 F/HV/I | E40 | 1.80 | integrated | | | | • | | | • | | | | | |
| | NHT 150 /I | E40 | 1.80 | integrated | | | | • | | | • | | | | | |
| | NH 150 ... | E40 | 1.80 | • | | | | • | | | • | | | | | • |
| | NHT 150 ... | E40 | 1.80 | • | | | | • | | | • | | | | | • |
| 250 W | NHT 250 /I | E40 | 3.00 | integrated | | | | | | | • | | | | • | |
| | NHT 150 F/I | E40 | 3.00 | integrated | | | | | | | • | | | | • | |
| | NH 250 ... | E40 | 3.00 | • | | | | | | | • | | | | • | |
| | NHT 250 ... | E40 | 3.00 | • | | | | | | | • | | | | • | |
| 400 W | NH 400 F/I | E40 | 4.45 | integrated | | | | | | | | | • | | | |
| | NHT 400 /I | E40 | 4.60 | integrated | | | | | | | | | • | | | |
| | NH 400 ... | E40 | 4.45 | • | | | | | | | | | • | | | |
| | NHT 400 ... | E40 | 4.60 | • | | | | | | | | | • | | | |
| 1,000 W | NHT 1000 /I | E40 | 10.60 | integrated | | | | | | | | | | | • | |
| | NHT 1000 /B | E40 | 4.70 | • | | | | | | | | | | | | |
| | NHT 1000 F/I | E40 | 10.60 | integrated | | | | | | | | | | | • | |
| | NH 1000 | E40 | 10.30 | • | | | | | | | | | | | • | |
| | NHT 1000 | E40 | 10.60 | • | | | | | | | | | | | • | |

High-pressure sodium lamps

| High-pressure sodium lamps, 50 – 1,000 W Osram | | | | $U_{gn} = 2.5 \text{ kV}$ | $U_{gn} = 5.0 \text{ kV}$ | $U_{gn} < 1 \text{ kV}$ | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|--------------------|------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 50 W | NAV E 50 | E27 | 0.77 | • | | | | | | • | | | | | | |
| | NAV E 50 | E27 | 0.77 | integrated | | | | | | • | | | | | | |
| | NAV T 50 SUPER 4Y | E27 | 0.80 | • | | | | | | • | | | | | | |
| 70 W | NAV E 70 I | E27 | 0.98 | integrated | | | | • | | • | • | | | | | |
| | NAV E 70 ... | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | NAV T 70 ... | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | NAV-TS 70 SUPER 4Y | RX7s | 0.98 | • | • | | | • | | • | • | | | | | • |
| 100 W | NAV E 100 SUPER 4Y | E40 | 1.20 | | • | | | | | | • | | | | | • |
| | NAV T 100 SUPER 4Y | E40 | 1.20 | | • | | | | | | • | | | | | • |
| 150 W | NAV E 150 ... | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | NAV T 150 ... | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | NAV T 150 W S TT | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | NAV TS 150 ... | RX7s | 1.80 | | • | | | • | | | • | | | | | • |
| 250 W | NAV E 250 ... | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | NAV T 250 ... | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | NAV T 250 W S TT | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | NAV TS 250 | Fc2 | 3.00 | | • | | | | | | • | | | | • | |
| 400 W | NAV E 400 ... | E40 | 4.40 | | • | | | | | | | | • | | | |
| | NAV T 400 ... | E40 | 4.40 | | • | | | | | | | | • | | | |
| | NAV T 400 W S TT | E40 | 4.50 | | • | | | | | | | | • | | | |
| | NAV TS 400 ... | Fc2 | 4.40 | | • | | | | | | | | • | | | |
| 600 W | NAV-T 600 SUPER 4Y | E40 | 6.20 | | • | | | | | | | | • | | | |
| 1,000 W | NAV E 1000 | E40 | 10.30 | | • | | | | | | | | | | • | |
| | NAV T 1000 | E40 | 10.60 | | • | | | | | | | | | | • | |

High-pressure sodium lamps

| High-pressure sodium lamps, 35 – 1,000 W Philips | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|------------------------|--------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | SDW-T 35W | PG12-1 | 0.48 | integrated | | | | | • | | | | | | | |
| 50 W | SDW-T 50W | PG12-1 | 0.76 | integrated | | | | | • | | | | | | | |
| | SON 50 W-I | E27 | 0.76 | integrated | | | | | | • | | | | | | |
| | SON 50 W-E | E27 | 0.76 | • | | | | | | • | | | | | | |
| | SON-T ... 50W | E27 | 0.75 | • | | | | | | • | | | | | | |
| 70 W | SON 70 W I | E27 | 0.98 | integrated | | | | • | | • | • | | | | | |
| | SON 70 W ... | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | SON 70 W-E | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | SON-T plus 70 W ... | E27 | 1.00 | • | | | | • | | • | • | | | | | |
| | SON-T Hg free 70 W ... | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | SON Hg free 70 W ... | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | SON-T 70 W ... | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| 100 W | SDW-T 100 W | PG12-1 | 1.31 | integrated | | | | | • | | | | | | | |
| | SON...100 W | E40 | 1.20 | • | | | | | | • | | | | | | • |
| | SON-T...100 W | E40 | 1.20 | • | | | | | | • | | | | | | • |
| | SON plus 100 W | E40 | 1.20 | • | | | | | | • | | | | | | • |
| | SON-T plus 100 W | E40 | 1.20 | • | | | | | | • | | | | | | • |
| | SON-T Hg free 100 W | E40 | 1.24 | • | | | | | | • | | | | | | • |
| 150 W | SON 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| | SON-T 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| | SON-E 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| | SON Comfort 150 W | E40 | 1.82 | • | | | | • | | • | | | | | | • |
| | SON-T Comfort 150 W | E40 | 1.82 | • | | | | • | | • | | | | | | • |
| | SON-T plus 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| | SON-T Hg free 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| | SON Hg free 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| | SON plus 150 W | E40 | 1.80 | • | | | | • | | • | | | | | | • |
| 250 W | SON... 250 W | E40 | 3.00 | • | | | | | | • | | | | | • | |
| | SON-T... 250 W | E40 | 3.00 | • | | | | | | • | | | | | • | |
| 400 W | SON... 400 W | E40 | 4.45 | • | | | | | | | | | • | | | |
| | SON-T... 400 W | E40 | 4.60 | • | | | | | | | | | • | | | |
| | SON-T AGRO | E40 | 4.13 | • | | | | | | | | | • | | | |
| 600 W | SON-T plus 600 W | E40 | 5.80 | • | | | | | | | | | • | | | |
| 1,000 W | SON 1000 W | E40 | 10.30 | • | | | | | | | | | | | • | |
| | SON-T 1000 W | E40 | 10.60 | • | | | | | | | | | | | • | |

High-pressure sodium lamps

| High-pressure sodium lamps, 50 – 1,000 W Radium | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|----------------|------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 50 W | RNP-E 50 W/I | E27 | 0.76 | integrated | | | | | | • | | | | | | |
| | RNP-E 50 W | E27 | 0.76 | • | | | | | | • | | | | | | |
| 70 W | RNP-E 70 W/I | E27 | 1.00 | integrated | | | | • | | | • | | | | | |
| | RNP-E 70 W | E27 | 1.00 | • | | | | • | | • | | | | | | |
| | RNP-T 70 W | E27 | 1.00 | • | | | | • | | • | | | | | | |
| | RNP-TS 70 W | RX7s | 1.00 | • | • | | | • | | • | | | | | | |
| 150 W | RNP-E 150 ... | E40 | 1.80 | | • | | | • | | • | | | | | | • |
| | RNT-T 150 ... | E40 | 1.80 | | • | | | • | | • | | | | | | • |
| | RNT-TS 150 ... | RX7s | 1.80 | | • | | | • | | • | | | | | | • |
| 250 W | RNP-E 250 ... | E40 | 3.00 | | • | | | | | • | | | | | • | |
| | RNP-T 250 ... | E40 | 3.00 | | • | | | | | • | | | | | • | |
| 400 W | RNP-E 400 W | E40 | 4.60 | | • | | | | | | | | • | | | |
| | RNP-T 400 W | E40 | 4.60 | | • | | | | | | | | • | | | |
| 600 W | RNP-T 600 W | E40 | 6.20 | | • | | | | | | | | • | | | |
| 1,000 W | RNP-E 1000 W | E40 | 10.30 | | • | | | | | | | | | | • | |
| | RNP-T 1000 W | E40 | 10.30 | | • | | | | | | | | | | • | |

High-pressure sodium lamps

| High-pressure sodium lamps, 35 – 1,000 W Sylvania | | | | $U_{gn} = 2.5 \text{ kV}$ | $U_{gn} = 5.0 \text{ kV}$ | $U_{gn} < 1 \text{ kV}$ | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|---------------------|---------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | SHP-S 35 ... | E27 | 0.49 | • | | | | • | | | • | | | | | |
| | SHP-TS 35 W | E27 | 0.49 | • | | | | • | | | • | | | | | |
| 50 W | SHP 50 W ...I | E27 | 0.76 | integrated | | | | | | • | | | | | | |
| | SHP-S 50 W ... | E27 | 0.76 | • | | | | | | • | | | | | | |
| | SHP-TS 50 W | E27 | 0.76 | • | | | | | | • | | | | | | |
| 70 W | SHP 70 W ...I | E27 | 1.00 | integrated | | | | • | | • | • | | | | | |
| | SHP 70 W ... | E27 | 1.00 | • | | | | • | | • | • | | | | | |
| | SHP-T 70 W ... | E27 | 1.00 | • | | | | • | | • | • | | | | | |
| | SHP-TD 70 W ... | E27 | 1.00 | • | | | | • | | • | • | | | | | |
| | SHP-TS 70 W ... | E27 | 1.00 | • | | | | • | | • | • | | | | | |
| | SHP 70 W/CO-E | E27 | 0.98 | • | | | | • | | • | • | | | | | |
| | SHP-S 70 W ... | E27 | 1.00 | • | | | | • | | • | • | | | | | |
| 100 W | SHP-S 100 W | E27/E40 | 1.20 | | • | | | | | | • | | | | | • |
| | SHP-T 100 W | E40 | 1.20 | | • | | | | | | • | | | | | • |
| | SHP-TS 100 W... | E40 | 1.20 | | • | | | | | | • | | | | | • |
| 150 W | LU 150 ... (100 V) | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | SHP-S 150 W ... | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | SHP-T 150 W ... | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | SHP-TD 150 W ... | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | SHP-TS 150 W ... | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| 250 W | LU 250 ... (S50) | E39 | 3.00 | | • | | | | | | • | | | | • | |
| | SHP 250 W ... | E40 | 2.95 | | • | | | | | | • | | | | • | |
| | SHP-S 250 W ... | E40 | 2.95 | | • | | | | | | • | | | | • | |
| | SHP-T 250 W ... | E40 | 2.95 | | • | | | | | | • | | | | • | |
| | SHP-TS 250 W ... | E40 | 2.95 | | • | | | | | | • | | | | • | |
| 400 W | LU 400 ... (S51) | E39 | 4.70 | | • | | | | | | | | • | | | |
| | SHP 400 W ... | E40 | 4.50 | | • | | | | | | | | • | | | |
| | SHP-T 400 W ... | E40 | 4.50 | | • | | | | | | | | • | | | |
| | SHP-TS 400W Grolux | E40 | 4.00 | | • | | | | | | | | • | | | |
| | SHP-TS 400 W ... | E40 | 4.50 | | • | | | | | | | | • | | | |
| 600 W | SHP-TS 600 W | E40 | 5.90 | | • | | | | | | | | • | | | |
| | SHP-TS 600 W Grolux | E40 | 5.50 | | • | | | | | | | | • | | | |
| 1,000 W | LU 1000 (S52) | E39 | 4.70 | | | | | | | | | | | | | |
| | SHP-T 1000 W ... | E40 | 10.60 | | • | | | | | | | | | | • | |

Metal halide lamps

| Metal halide lamps, 35 – 1,000 W BLV | | | | U _{ign} = 2.5 kV | U _{ign} = 5.0 kV | U _{ign} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|----------------|----------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | C-HIT 35 | G12 | 0.50 | | • | | | • | | | • | | | | | • |
| 70 W | C-HIT 70 DE | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | C-HIT 70 WW | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | HIE ... 70 ... | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| | HIE-P 70 | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| | HIT 70 DE | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| 100 W | MHR 100 | plug | 1.20 | | • | | | | | | • | | | | | |
| | HIE 100 | E27 | 1.20 | | • | | | | | | • | | | | | |
| 150 W | C-HIT 150 DE | RX7s | 1.80 | | • | | | | | | • | | | | | • |
| | C-HIT 150 WW | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | HIE 150 | E27 | 1.80 | | • | | | | | | • | | | | | • |
| | HIT 150 | E40 | 1.80 | | • | | | | | | • | | | | | • |
| | HIT 150 DE | RX7s | 1.80 | | • | | | | | | • | | | | | • |
| | MHR 150W | plug | 1.80 | | • | | | | | | • | | | | | • |
| 250 W | HIT 250 ... | Fc2, E40 | 3.00 | | • | | | | | | • | | | | • | |
| 400 W | HIT 400 ... | E40 | 4.60 | | • | | | | | | | • | | | | |
| 1,000 W | HIT 1000 | E40 | 9.50 | | • | | | | | | | | | | • | |

| Metal halide lamps, 35 – 2,000 W GE | | | | U _{ign} = 2.5 kV | U _{ign} = 5.0 kV | U _{ign} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|------------------|-----------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | CMH 35W/T | G12 | 0.50 | | • | | | | | | • | | | | | • |
| | CMH 35W/TC | G8.5 | 0.50 | | • | | | | | | • | | | | | • |
| | CMH 35W/PAR | E27 | 0.50 | | • | | | | | | • | | | | | • |
| 70 W | ARC 70W ... | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | CMH 70W/T ... | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | CMH 70W/TD ... | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | CMH 70W/T Mini | G8.5 | 1.00 | | • | | | • | | | • | | | | | • |
| | CMH 70W/PAR | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| 100 W | MXR 100W | E27 | 1.20 | | • | | | | | | • | | | | | |
| | CMH 100W/C/U/830 | E27 | 1.15 | | • | | | | | | • | | | | | |
| 150 W | ARC 150W ... | G12, RX7s | 1.80 | | • | | | • | | | • | | | | | • |
| 250 W | ARC 250W ... | Fc2, E40 | 2.15 | | • | | | | | | | | | | • | |
| 400 W | ARC 400W/D | E40 | 4.20 | | • | | | | | | | • | | | | |
| | KRC 400W ... | E40 | 3.25 | | • | | | • | | | • | | | | | |
| 2,000 W | MBIL 2000W | special | 10.30 | | integrated | | | | | | | | | • | | |

Lamp matrix

Metal halide lamps

| Metal halide lamps, 70 – 2,000 W Iwasaki | | | | U _{ign} = 2.5 kV | U _{ign} = 5.0 kV | U _{ign} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|-------------------|-----|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 70 W | MT 70W Color Arc | E27 | 1.00 | • | | | | • | | | • | | | | | |
| | MHT 70W Color Arc | G12 | 1.00 | • | | | | • | | | • | | | | | |
| 150 W | MT 150W Color Arc | E27 | 1.80 | • | | | | | | | • | | | | | |
| | MT 150W CEH-W/BU | E27 | 1.80 | • | | | | | | | • | | | | | |
| 250 W | MT 250W | E40 | 3.00 | | • | | | | • | | | | | | | |
| | MT 250W Color Arc | E40 | 3.00 | | • | | | | | | • | | | | • | |
| 400 W | MT 400W | E40 | 3.25 | | • | | | | | | | • | | | | |
| 1,000 W | MT 1000W ... | E40 | 8.25 | | • | | | | | | | • | | | • | |
| 2,000 W | MT 2000W B-BH-L | E40 | 8.80 | | | • | | | | | | | | • | | |

| Metal halide lamps, 35 – 150 W Osram | | | | U _{ign} = 2.5 kV | U _{ign} = 5.0 kV | U _{ign} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|--------------------|---------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | HCI-T 35W ... | G12 | 0.53 | | • | | | | | | • | | | | | • |
| | HQI-T 35W/WDL | G12 | 0.53 | | • | | | | | | • | | | | | • |
| | HQI-T 35W/WDL/BU | G12 | 0.53 | | • | | | | | | • | | | | | • |
| | HCI-TC 35W/WDL | G8.5 | 0.53 | | • | | | | | | • | | | | | • |
| 70 W | HQI-T 70W ... | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | HCI-T 70W | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | HQI-TS 70W ... | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | HCI-TS 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | HQI-E 70W ... | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| | HCI-T 70W/WDL | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | HCI-TC 70W/WDL | G8.5 | 1.00 | | • | | | • | | | • | | | | | • |
| | HCI-E/P70W/WDL | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| | HCI-PAR 30 70W/WDL | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| 100 W | HQI-E 100W ... | E27 | 1.20 | | • | | | | | | • | | | | | |
| 150 W | HQI-T 150W ... | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | HCI-T 150W | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | HQI-TS 150W ... | RX7s-24 | 1.80 | | • | | | | | | • | | | | | • |
| | HCI-TS 150W ... | RX7s-24 | 1.80 | | • | | | | | | • | | | | | • |
| | HQI-E 150W ... | E27 | 1.80 | | • | | | | | | • | | | | | • |
| | HTI 150W | plug | 1.80 | | • | | | | | | • | | | | | • |
| | HQI-R 150W ... | plug | 1.80 | | • | | | | | | • | | | | | • |
| | HCI-E/P 150W/WDL | E27 | 1.80 | | • | | | | | | • | | | | | • |

Lamp matrix

Metal halide lamps

| Metal halide lamps, 250 – 3,500 W Osram | | | | $U_{gn} = 2.5 \text{ kV}$ | $U_{gn} = 5.0 \text{ kV}$ | $U_{gn} < 1 \text{ kV}$ | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|------------------------|---------|-----------|---------------------------|---------------------------|-------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 250 W | HQI-E 250W/N/SI | E40 | 2.20 | | | • | | | • | | | | | | | |
| | HQI-E 250W ... | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HQI-T 250W/N/SI | E40 | 2.20 | | | • | | | • | | | | | | | |
| | HQI-T 250W ... | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HQI-TS 250W ... | Fc2 | 3.00 | | • | | | | | | • | | | | • | |
| | HCI-E 250W ... | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HQI-E/P 250W | E40 | 3.00 | | • | | | | | | • | | | | • | |
| 400 W | HQI-E 400W/N/SI | E40 | 3.50 | | | • | | | • | | | • | | | | |
| | HQI-E 400W ... | E40 | 4.60 | | • | | | | | | | | • | | | |
| | HQI-T 400W/N/SI | E40 | 3.50 | | | • | | | • | | | • | | | | |
| | HQI-T 400W ... | E40 | 4.60 | | • | | | | | | | | • | | | |
| | HQI-TS 400W ... | Fc2 | 4.00 | | • | | | | | | | | • | | | |
| | HQI-BT 400W | E40 | 4.00 | | • | | | | | | | | • | | | |
| 1,000 W | HQI-E 1000W ... | E40 | 9.50 | | • | | | | | | | | | | • | |
| | HQI-T 1000W ... | E40 | 9.50 | | • | | | | | | | | | | • | |
| | HQI-TM 1000W | G22 | 9.50 | | • | | | | | | | | | | • | |
| | HQI-TS 1000W | K12s-36 | 9.50 | | • | | | | | | | | | | • | |
| 2,000 W | HQI-T 2000W/D | E40 | 10.30 | | • | | | | | | | | | | • | |
| | HQI-T 2000W/D/1 | E40 | 10.30 | | integrated | | | | | | | | | | • | |
| | HQI-T 2000W/N | E40 | 8.80 | | integrated | | | | | | | | | | • | |
| | HQI-T 2000W/N/230 V | E40 | 16.50 | | • | | | | | | | • | | | | |
| | HQI-T 2000W/N/E/SUPER | E40 | 8.80 | | • | | | | | | | | | | • | |
| | HQI-T 2000W/N/SN/SUPER | E40 | 9.40 | | • | | | | | | | | | | • | |
| | HQI-TS 2000W/DS | cable | 11.50 | | • | | | | | | | | | | • | |
| | HQI-T 2000W/D/400/E40 | E40 | 10.30 | | • | | | | | | | | | | • | |
| | HQI-TS 2000W/D/S HF * | K12s-36 | 12.20 | | • | | | | | | | | | | • | |
| | HQI-TS 2000W/N/L | K12s-36 | 10.30 | | • | | | | | | | | | | • | |
| | HQI-TS 2000W/D/L | K12s-36 | 10.30 | | • | | | | | | | | | | • | |
| 3,500 W | HQI-T 3500W/D | E40 | 18.00 | | • | | | | | | | | | • | | |

* on request

Metal halide lamps

| Metal halide lamps, 35 – 250 W Philips | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|------------------|-------------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | CDM-R 35W | E27 | 0.53 | | • | | | | | | • | | | | | • |
| | CDM-T 35W | G12 | 0.53 | | • | | | | | | • | | | | | • |
| | CDM-TC 35W | G8.5 | 0.53 | | • | | | | | | • | | | | | • |
| | CDM-R111 | Gx5.5 | 0.53 | | • | | | | | | • | | | | | • |
| 70 W | MHN-T 70W | PG12-2 | 1.00 | | • | | | • | | | • | | | | | • |
| | MHN-TD 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | MHW-TD 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | CDM-TT 70W | E27 | 1.00 | • | | | | • | | | • | | | | | • |
| | CDM-R 70W | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| | CDM-ET 70W | E27 | 1.00 | • | | | | • | | | • | | | | | • |
| | CDM-T 70W | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | CDM-TD 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | CDM-TC 70W | G8.5 | 1.00 | | • | | | • | | | • | | | | | • |
| | CDO-ET 70W | E27 | 1.00 | • | | | | • | | | • | | | | | • |
| | CDO-TT 70W | E27 | 1.00 | • | | | | • | | | • | | | | | • |
| | CDM-Elite TC 70W | G8.5 | 1.00 | | • | | | • | | | • | | | | | • |
| | CDM-R111 | Gx8.5 | 1.00 | | • | | | • | | | • | | | | | • |
| | 100 W | CDO-TT 100W | E40 | 1.20 | | • | | | | | | • | | | | |
| CDO-ET 100W | | E40 | 1.20 | | • | | | | | | • | | | | | • |
| 150 W | CDM-T 150W ... | G12 | 1.80 | | • | | | • | | | • | | | | | • |
| | CDM-TD 150W | RX7s | 1.80 | | • | | | • | | | • | | | | | • |
| | CDM-TT 150W | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | MHN-T 150W | RGx 12-2 | 1.80 | | • | | | • | | | • | | | | | • |
| | MHW-TD 150W | RX7s | 1.80 | | • | | | • | | | • | | | | | • |
| | MHN-TD 150W | RX7s | 1.80 | | • | | | • | | | • | | | | | • |
| | MHT-T 150W | RGx 12-2 | 1.80 | | • | | | • | | | • | | | | | • |
| | CDM-ET 150W | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | CDO-ET 150W | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| | CDO-TT 150W | E40 | 1.80 | | • | | | • | | | • | | | | | • |
| 250 W | CDM-TT 250W | E40 | 3.00 | | | | | | | | • | | | | | • |
| | HPI-T 250W | E40 | 2.15 | | | • | | | • | | | | | | | • |
| | HPI-T 250W | E40/E45 | 3.00 | | • | | | | • | | | • | | | | • |
| | HPI plus 250W | E40 | 2.15 | | | • | | | • | | | | | | | • |
| | HPI plus 250W | E40 | 3.00 | | | • | | | | | • | | | | • | • |
| | HPI-T plus 250W | E40 | 2.15 | | • | • | | | • | | | | | | | • |
| | HPI-T plus 250W | E40 | 3.00 | | • | | | | | | • | | | | • | • |
| | MHN-TD 250W | Fc2 | 3.00 | | • | | | | | | • | | | | • | • |

Metal halide lamps

| Metal halide lamps, 400 – 2,000 W Philips | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|-------------------|---------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 400 W | HPI plus 400W | E40 | 3.40 | | | • | | | • | | | • | | | | |
| | HPI plus 400W | E40 | 3.85 | | | • | | | | | | | • | | | |
| | HPI plus 400W BUS | E40 | 3.40 | integrated | | | | | • | | | • | | | | |
| | HPI plus 400W BUS | E40 | 3.85 | integrated | | | | | | | | | • | | | |
| | HPI-T 400W | E40 | 3.40 | | • | • | | | • | | | | • | | | |
| | HPI-T plus 400W | E40 | 3.40 | | • | • | | | • | | | | • | | | |
| | HPI-T plus 400W | E40 | 3.85 | | • | • | | | | | | | | • | | |
| 1,000 W | HPI-T 1000W | E40/E45 | 8.25 | | | • | | | | | | • | | | • | |
| 2,000 W | HPI-T 2000W/230 V | E40/E45 | 16.50 | | • | | | | | | | • | | | | |
| | HPI-T 2000W/380 V | E40/E45 | 8.80 | | • | | | | | | | | | • | | |
| | MHN-TD 2000W | cable | 9.60 | | • | | | | | | | | | • | | |
| | MHT-TD 2000W | cable | 9.60 | | • | | | | | | | | | • | | |
| | MHN-SA 2000W | X830R | 11.30 | | • | | | | | | | | | • | | |
| | MHN-LA 2000W | X528/C | 10.30 | | • | | | | | | | | | • | | |
| | MHN-LA 2000W | X528/C | 8.30 | | • | | | | | | | | | • | | |
| | MHN-SA 1800W | (P)SFC | 10.50 | | • | | | | | | | | | • | | |

Metal halide lamps

| Metal halide lamps, 35 – 400 W | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--------------------------------|-----------------|------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 35 W | RCC-T 35W | G12 | 0.50 | | • | | | | | | • | | | | | • |
| | RCC-TC 35W | G8.5 | 0.50 | | • | | | | | | • | | | | | • |
| | RCC-PAR 35W | E27 | 0.50 | | • | | | | | | • | | | | | • |
| | RCC-E/P 35W | E27 | 0.50 | | • | | | | | | • | | | | | • |
| 70 W | RCC-T 70W | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | RCC-E/P 70W | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| | RCC-TS 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | RCC-TC 70W | G8.5 | 1.00 | | • | | | • | | | • | | | | | • |
| | HRI-TS 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | HRI-T 70W | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | HRI-E 70W | E27 | 1.00 | | • | | | • | | | • | | | | | • |
| 100 W | RCC-E/P 100W | E27 | 1.10 | | • | | | | | | • | | | | | • |
| | HRI-E 100W | E27 | 1.10 | | • | | | | | | • | | | | | • |
| 150 W | RCC-TS 150W | RX7s | 1.80 | | • | | | | | | • | | | | | • |
| | RCC-T 150W | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | RCC-E/P 150W | E27 | 1.80 | | • | | | | | | • | | | | | • |
| | HRI-TS 150W | RX7s | 1.80 | | • | | | | | | • | | | | | • |
| | HRI-T 150W | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | HRI-E 150W | E27 | 1.80 | | • | | | | | | • | | | | | • |
| 250 W | RCC-TS 250W | Fc2 | 3.00 | | • | | | | | | • | | | | • | |
| | RCC-T 250W | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | RCC-TM 250W | G22 | 3.00 | | • | | | | | | • | | | | • | |
| | RCC-E 250W | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HRI-TS 250W | Fc2 | 3.00 | | • | | | | | | • | | | | • | |
| | HRI-T 250W | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HRI-E/P 250W | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HRI-E 250W | E40 | 3.00 | | • | | | | | | • | | | | • | |
| | HRI-E 250W/N/SI | E40 | 2.20 | | | | • | | | | • | | | | • | |
| | HRI-T 250W/N/SI | E40 | 2.20 | | | | • | | | | • | | | | • | |
| 400 W | HRI-TS 400W | Fc2 | 4.00 | | • | | | | | | | | • | | | |
| | HRI-BT 400W | E40 | 4.00 | | • | | | | | | | | • | | | |
| | HRI-E 400W | E40 | 4.60 | | • | | | | | | | | • | | | |
| | HRI-E 400W/N/SI | E40 | 3.50 | | | | • | | | | | | • | | | |
| | HRI-T 400W/N/SI | E40 | 3.50 | | | | • | | | | | | • | | | |

Lamp matrix

Metal halide lamps

| Metal halide lamps, 1,000 – 3,500 W | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|-------------------------------------|-----------------------|---------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 1,000 W | HRI-TS 1000W | K12s-36 | 9.50 | | • | | | | | | | | | | • | |
| | HRI-T 1000W | E40 | 9.50 | | • | | | | | | | | | | • | |
| | HRI-E 1000W | E40 | 9.50 | | | • | | | | | | | | | • | |
| 2,000 W | HRI-T 2000W/NSC/400V | E40 | 8.80 | | • | | | | | | | | | • | | |
| | HRI-T 2000W/D/1 | E40 | 10.30 | integrated | | | | | | | | | | • | | |
| | HRI-T 2000W/N/1 | E40 | 8.80 | integrated | | | | | | | | | | • | | |
| | HRI-T 2000W/D/400/E40 | E40 | 10.30 | | • | | | | | | | | | • | | |
| | HRI-TS 2000W/.../S | K12s-36 | 10.30 | | • | | | | | | | | | • | | |
| | HRI-TS 2000W/D/S HF * | K12s-36 | 12.20 | | • | | | | | | | | | • | | |
| | HRI-TS 2000W/NL | K12s-36 | 10.30 | | • | | | | | | | | | • | | |
| | HRI-TS 2000W/D/L | K12s-36 | 10.30 | | • | | | | | | | | | • | | |
| | HRI-TS 2000W/D | E40 | 10.30 | | • | | | | | | | | | • | | |
| 3,500 W | HRI-TS 3500W/D | E40 | 18.00 | | • | | | | | | | | | • | | |

* on request

Lamp matrix

Metal halide lamps

| Metal halide lamps, 70 – 2,000 W Sylvania | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|--|-------------------|------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 70 W | HSI-MP 70W | E27 | 1.00 | | • | | | • | | | • | | | | | |
| | HSI-T 70W | G12 | 1.00 | | • | | | • | | | • | | | | | • |
| | HSI-TD 70W | RX7s | 1.00 | | • | | | • | | | • | | | | | • |
| | CMI-T 70W/WDL | G12 | 0.98 | | • | | | • | | | • | | | | | • |
| 100 W | HSI-MP 100W ... | E27 | 1.20 | | • | | | | | | • | | | | | |
| | HSI-TD 100W ... | RX7s | 1.20 | | • | | | | | | • | | | | | |
| | MP 100W/CL | E27 | 1.15 | | • | | | | | | • | | | | | |
| 150 W | HSI-TD 150W ... | RX7s | 1.80 | | • | | | | | | • | | | | | • |
| | HSI-T 150W | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | CMI-T 150W/WDL | G12 | 1.80 | | • | | | | | | • | | | | | • |
| | HSI-MP 150W/3K | E27 | 1.80 | | • | | | | | | • | | | | | • |
| 250 W | HSI-TD 250W ... | Fc2 | 3.00 | | • | | | | | | • | | | | • | |
| | HSI-T 250W/4K | E40 | 2.15 | | | • | | • | | | | | | | | |
| | HSI-T 250W ... | E40 | 3.00 | | • | | | | | • | | | | | • | |
| 400 W | HSI-T 400W/4K | E40 | 3.25 | | | | | • | | | | • | | | | |
| | HSI-T 400W ... | Fc2 | 4.00 | | • | | | | | | | | • | | | |
| 1,000 W | HSI-T 1000W ... | E40 | 8.25 | | | | | | | | | • | | | • | |
| | HSI-T 1000W/4K | E40 | 8.25 | | | | | | | | | • | | | • | |
| 2,000 W | HSI-T 2000W/380 V | E40 | 10.30 | | • | | | | | | | | | • | | |

| Metal halide lamps, 70 – 400 W Venture | | | | U _{gn} = 2.5 kV | U _{gn} = 5.0 kV | U _{gn} < 1 kV | ECM | ECIS | OMB | OMBS | OMBIS | OGL | OGLS | OGLI | OGLIS | OM PAK |
|---|----------------------|------|-----------|--------------------------|--------------------------|------------------------|-----|------|-----|------|-------|-----|------|------|-------|--------|
| Wattage | Description | Cap | Current A | | | | | | | | | | | | | |
| 70 W | HIE 70W/x/x | E27 | 1.00 | | • | | | • | | | • | | | | | |
| 100 W | HIE 100W/C/U/LU3K | E27 | 1.20 | | • | | | | | | • | | | | | |
| 150 W | HIE 150W/x/x | RX7s | 1.80 | | • | | | | | | • | | | | | |
| | HIT 150W/U/LU/T38/4K | E27 | 1.80 | | • | | | | | | • | | | | | |
| 250 W | HIE 250W/x/x/EURO/x | E40 | 2.15 | | | | | • | | | | | | | | |
| | HIE 250W/x/x | E40 | 3.00 | | • | | | • | | | | | | | | |
| 400 W | HIE 400W/x/x/EURO/x | E40 | 3.20 | | | | | • | | | | • | | | | |
| | HIE 400W/x | E40 | 4.00 | | • | | | | | | | | • | | | |