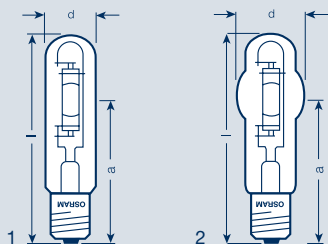


POWERSTAR® HQI®-T, BT



| | | HQI-T 250 W | HQI-BT 400 W | HQI-BT 400 W | HQI-T 400 W | HQI-T 400 W |
|-------------------------------|------------------------------|----------------------------------|----------------------------------|----------------------------------|--------------------------------------|--------------------------------------|
| | | D | D | D | N | N |
| Type | | UVS | UVS, NAV-VG | UVS, HQI-VG | UVS, NAV-VG | UVS, HQI-VG |
| ILCOS | | MT/UB-250/53/ 1A-H-E40-46/225 | MC/UB-400/52/ 1A-H-E40-62/285 | MC/UB-400/59/ 1A-H-E40-62/285 | MT/UB-400/35/ 2B-H-E40-46/273/P45 | MT/UB-400/40/ 2B-H-E40-46/273/P45 |
| Puissance lampe | W | 250 | 420 | 360 | 430 | 380 |
| Tension lampe | V | 100 | 120 | 120 | 120 | 120 |
| Tension d'amorçage min./max. | KVs | 3/5 | 3/5 | 3/5 | 3.6/5 | 3.6/5 |
| Courant lampe | A | 3 | 4 | 3.5 | 4.0 | 3.6 |
| Intensité nominale du ballast | A | - | 4.6 | 3.5 | 4.6 | 3.5 |
| Flux lumineux nominal | lm | 20000 | 35000 | 27000 | 42000 | 34000 |
| Efficacité lumineuse | lm/W | 82 | 83 | 75 | 98 | 89 |
| Teinte | | D | D | D | N | N |
| Température de couleur | K | 5200 | 5200 | 5900 | 3500 | 4000 |
| Indice de rendu des couleurs | R _a | 90 | 90 | 90 | > 65 | > 60 |
| Taux NIOSH peau | h | > 50 | > 50 | > 50 | > 45 | > 45 |
| Taux d'UV ACGIH | mW/lm ² · 1000 lx | < 0.08 | < 0.06 | < 0.06 | < 0.19 | < 0.19 |
| Culot | | E40 | E40 | E40 | E40 | E40 |
| Diamètre d | mm | 46 | 62 | 62 | 46 | 46 |
| Longueur max. l | mm | 225 | 285 | 285 | 275 | 275 |
| Foyer lumineux LCL (a) | mm | 150 | 175 | 175 | 175 | 175 |
| Position de fonctionnement | | universelle | universelle | universelle | p 45 | p 45 |
| Durée de vie moyenne | h | 12000 | 12000 | 12000 | 12000 | 12000 |
| Temp. max. adm. env. ext. | °C | 500 | 500 | 500 | 500 | 500 |
| Temp. max. adm. au culot | °C | 250 | 250 | 250 | 250 | 250 |
| Compensation à 50 Hz | µF | 32 | 45 | 35 | 45 | 35 |
| Désignation | | HQI-T 250W/D | HQI-T 400W/D | HQI-T 400W/D | HQI-T 400W/N | HQI-T 400W/N |
| EAN | | 4050300015293 | 4050300468471 | 4050300468471 | 4050300324647 | 4050300324647 |
| U.E. | Qté | 12 | 12 | 12 | 12 | 12 |
| Schéma | No. | 1 | 2 | 2 | 1 | 1 |

