



MASTER Actinic BL TL-D(-K) - the most effective way to eliminate insects

MASTER Actinic BL TL-D

The Philips MASTER Actinic BL TL-D(-K) family is an ideal choice for insect traps. These lamps have the perfect spectrum for attracting insects. Also, they have virtually no UV-B output, and so are perfectly safe. Furthermore, they have the special "MASTER" coating to improve the efficiency, initial UV-A output and maintenance of the lamp. What's more, with the lowest mercury content in the industry and being 100% lead-free, combined with their high efficiency, these lamps represent the best choice for the environment. Optionally, for extra safety you can apply a special "Secura" sleeve that keeps all glass and components together in the case of accidental breakage. This eliminates the risk of glass splinters showering down on food preparation areas, for example. And that is why it meets the strict HACCP requirements.

Avantages

- Perfectly matches the eye sensitivity of houseflies and in this way attracts more insects
- Safe for use
- Good environmental choice
- High UV-A output during entire season

MASTER Actinic BL TL-D

Fonctions

- Emits long-wave UV-A radiation in the 350-400nm range
- UV-B/UV-A ratio less than 0.1 % (UV-B 280-315nm)
- 100% lead-free
- Low mercury content
- Special maintenance coating

Application

- Insect traps, Electronic Fly Killers (EFKs)

Mises en garde et sécurité

- Un bris de lampe est très peu susceptible d'influer sur votre santé. Si une lampe se brise, aérez la pièce pendant 30 minutes et retirez les morceaux, de préférence avec des gants. Placez-les dans un sac en plastique scellé et portez-le à votre site de gestion des déchets en vue de son recyclage. Évitez d'utiliser un aspirateur.

Versions



Normes et recommandations

| | |
|-----------------------------|--------|
| Taux de mercure (Hg) (nom.) | 3,0 mg |
|-----------------------------|--------|

Caractéristiques générales

| | |
|---------------------------|--------------|
| Culot | G13 |
| Durée de vie utile (nom.) | 12000 h |
| Application principale | Insect traps |

Photométries et Colorimétries

| | |
|--------------|-----------|
| Code couleur | 10 |
| Couleur | Actinique |

Matériaux et finitions

| | |
|--------------------|-----|
| Forme de l'ampoule | T26 |
|--------------------|-----|

Ultra-Violet (UV)

| | |
|-----------------|-------|
| UV-B/UV-A (CEI) | 0,2 % |
|-----------------|-------|

Caractéristiques électriques

| Order Code | Full Product Name | Courant lampe (nom.) | Tension (nom.) | Puissance (valeur nominale) |
|------------|--------------------------------------|----------------------|----------------|-----------------------------|
| 92696500 | MASTER Actinic BL TL-D 15W/10 1SL/25 | 0,335 A | 55 V | 15,9 W |
| 92708500 | MASTER Actinic BL TL-D 18W/10 1SL/25 | 0,36 A | 59 V | 18 W |

Caractéristiques générales

| Order Code | Full Product Name | Durée de vie moyenne (nom.) |
|------------|--------------------------------------|-----------------------------|
| 92696500 | MASTER Actinic BL TL-D 15W/10 1SL/25 | 13000 h |

| Order Code | Full Product Name | Durée de vie moyenne (nom.) |
|------------|--------------------------------------|-----------------------------|
| 92708500 | MASTER Actinic BL TL-D 18W/10 1SL/25 | 15000 h |

MASTER Actinic BL TL-D

Ultra-Violet (UV)

| Order Code | Full Product Name | Rayonnement UV-A 100 heures (CEI) | Order Code | Full Product Name | Rayonnement UV-A 100 heures (CEI) |
|------------|--------------------------------------|-----------------------------------|------------|--------------------------------------|-----------------------------------|
| 92696500 | MASTER Actinic BL TL-D 15W/10 1SL/25 | 4,0 W | 92708500 | MASTER Actinic BL TL-D 18W/10 1SL/25 | 5,1 W |

