

BALLAST COMPATIBILITY LIST

EN**Ballast compatibility list**

Connect directly to mains voltage (AC) or electronic ballast (HF/ECG)

Not for use with magnetic ballast (EM/CCG)!

The compatibility list is based upon testing conducted by the manufacturer in a lab simulated environment.

We do not take any responsibility and warranty that the same results will be achieved under other conditions, when using successor models or different models from the same manufacturer.

In case of nonobservance of the instructions, safety risks like overheating the LED or ECG may occur in rare cases.

Luminous flux will change dependent of used ballast.

NL**Ballast compatibiliteitslijst**

Direct aansluiten op netspanning (AC) of elektronische ballast (HF/E-VSA).

Niet voor gebruik met magnetische ballast (EM/C-VSA)!

De compatibiliteitslijst is gebaseerd op tests die door de fabrikant zijn uitgevoerd in een gesimuleerde laboratoriumomgeving.

We nemen geen enkele verantwoordelijkheid en garanderen niet dat dezelfde resultaten worden bereikt onder andere omstandigheden, bij gebruik van opvolgers of verschillende modellen van dezelfde fabrikant.

Bij niet-naleving van de instructies kunnen in zeldzame gevallen veiligheidsrisico's zoals oververhitting van de LED of ECG optreden. De lichtstroom zal veranderen afhankelijk van de gebruikte ballast.

DE**Ballast-Kompatibilitätsliste**

Direkt an Netzspannung (AC) oder elektronischem Vorschaltgerät (HF/EVG) anschließen.

Nicht zur Verwendung mit konventionelles Vorschaltgerät (KVG)!

Die Kompatibilitätsliste basiert auf Tests, die vom Hersteller in einer laborsimulierten Umgebung durchgeführt wurden.

Wir übernehmen keine Verantwortung und Gewährleistung dafür, dass unter anderen Bedingungen, bei Verwendung von Nachfolgemodellen oder anderen Modellen des gleichen Herstellers die gleichen Ergebnisse erzielt werden.

Bei Nichtbeachtung der Hinweise können in seltenen Fällen Sicherheitsrisiken wie Überhitzung von LED oder EVG auftreten. Der Lichtstrom ändert sich abhängig vom verwendeten Vorschaltgerät.

FR**Liste de compatibilité des ballasts**

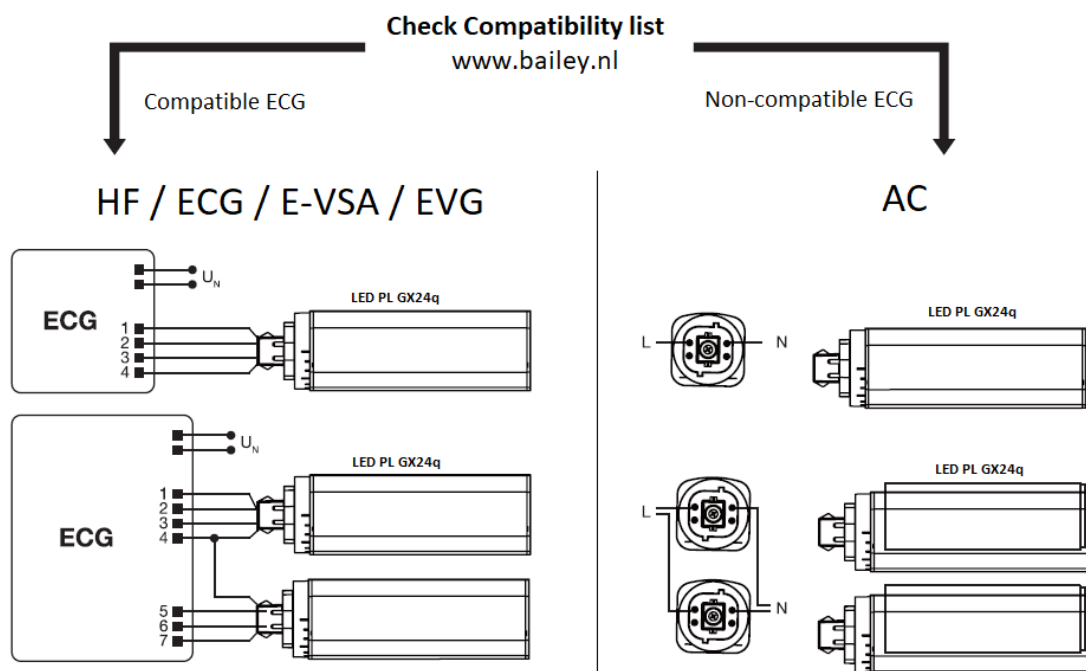
Connecter directement à la tension du secteur (AC) ou ballast électronique (HF/ECG).

Ne pas utiliser avec un ballast conventionnel (EM/CCG)!

La liste de compatibilité est basée sur des tests effectués par le fabricant dans un environnement simulé en laboratoire.

Nous déclinons toute responsabilité et garantie que les mêmes résultats seront obtenus dans d'autres conditions, lors de l'utilisation de modèles successeurs ou de modèles différents du même fabricant.

En cas de non-respect des instructions, des risques de sécurité tels que la surchauffe de la LED ou de l'ECG peuvent survenir dans de rares cas. Le flux lumineux changera en fonction du ballast utilisé.



LED PL TC-TEL GX24q-2 7W

| Brand | Model | Model no. |
|-----------------|--|--------------------|
| b.a.g | BCS 18.1-2Q-01/220-240 | 1009 7544 |
| | BCS 18.1-2Q-01/220-240 | 1009 7544 |
| Helvar | EL 1/2X18-42TCs | 4219001K47111457 7 |
| | EL 1/2X18-42TCs | 4219001K47111457 7 |
| OSRAM | QT-ECO 1X18-21 /220-240s | A48963101DG |
| | QTP-T/E 1x18, 2x18 | A72031902OL |
| | QTP-T/E 1x18, 2x18 | A72031902OL |
| | QTP-T/E 2x18 | A69798900DG |
| | QT-T/E 2x18/230-240 | not available |
| | QT-T/E 2x18/230-240V | A69798900DG |
| Philips | HF-M RED 118 SH PL-C/PL-T 230-240V | 9137 004 234 |
| | HF-P 1 18 PL-T/C EII | 9137 006 309 |
| | HF-P 1/218 PL-T/C III 220-240V 50/60Hz | 9137 006 486 |
| | HF-P 1/218 PL-T/C III 220-240V 50/60Hz | 9137 006 486 |
| | HF-P 2 18 PL-T/C EII | 9137006310 |
| | HF-P 2 18 PL-T/C III | 9137 006 486 |
| | HF-R 218 PL-T/C EII | 9137 006 801 |
| | HF-S 1/218 PL-T/C II SR 220-240V 50/60Hz | 9137 130 358 |
| | HF-S 1/218 PL-T/C II SR 220-240V 50/60Hz | 9137 130 358 |
| | HF-S 218 PL-T/C II SR | 9137130358 |
| TCI | BCC 121 | 137946HTC |
| Tridonic | PC 1/2x18 TC PRO | 22176407 |
| | PC 1/2x18 TC PRO | 22176407 |
| | PC 1/2X18 TC PRO sr | 22176412 |
| | PC 1X18-24W BASIC sl | 22176000 |
| | PC 2X18 TC TOP sr | 28000078 |
| Vossloh-Schwabe | ELXc 142.872 | 188700 |
| | ELXc 218.871 | 188699 |
| | ELXc 218.871 | 188699 |
| | ELXc 218.871 | 188713 |
| | ELXs 121.901 | 188663 |
| | ELXs 121.904 | 188664 |

LED PL TC-TEL GX24q-3 10W

| Brand | Model | Model no. |
|-----------------|--|----------------------|
| b.a.g | BCS42.1/26.2Q-01/220-240 | 1009 7545 |
| | BCS42.1/26.2Q-01/220-240 | 1009 7545 |
| | BCS70.1/42.2Q-01/220-240 | 1009 7546 |
| | BCS70.1/42.2Q-01/220-240 | 1009 7546 |
| Helvar | EL 1/2X18-42Tcs | 4219001K47111457 7 |
| | EL 1/2X18-42Tcs | 4219001K47111457 7 |
| | EL 2X32/42Tcs | 4218001G37701664 |
| OSRAM | QT-ECO 1X26/220-240 S | A4894610355 01 01903 |
| | QT-M 2x26-42/220-240 S | A5267550355 01 01836 |
| | QTP-M 1x26-42 | A6979600455 04 01844 |
| | QTP-M 2x26-32 | A6979950455 01 01839 |
| | QTP-T/E 1X26-42,2X26 | A7203250355 03 01838 |
| | QTP-T/E 1X26-42,2X26 | A7203250355 03 01838 |
| Philips | HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V | 9137 006 307 |
| | HF-P 1/226 PL-T/C III 220-240V 50/60Hz | 9137 006 488 |
| | HF-P 1/226 PL-T/C III 220-240V 50/60Hz | 9137 006 488 |
| | HF-P 126 PL-T/C III | 9137 006 487 |
| | HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V | 9137 006 308 |
| | HF-P 2 26 PL-T/C III | 9137 006 488 |
| | HF-R 1 26-42 PL-T/C EII | 9137 006 266 |
| | HF-R 2 26-42 PL-T/C EII | 9137 006 265 |
| | HF-S 1/226 PL-T/C II SR 220-240V 50/60Hz | 9137 130 356 |
| | HF-S 1/226 PL-T/C II SR 220-240V 50/60Hz | 9137 130 356 |
| TCI | BCC 126 | 137949HTC |
| | MBQ 142/2 | 137968/142 |
| | MBQ 242/2 | 137962/242 |
| | MBQ 242/2 | 137962/242 |
| Tridonic | PC 1/2x26-42 TC PRO | 22176408 |
| | PC 1/2x26-42 TC PRO | 22176408 |
| | PC 2x26-42 TC PRO | 22176410 |
| Vossloh-Schwabe | ELXc 126.906 | 188667 |
| | ELXc 142.872 | 188714 |
| | ELXc 142.872 | 188714 |
| | ELXc 142.876 | 188888 |
| | ELXc 142.876 | 188888 |
| | ELXc 226.878 | 183040 |
| | ELXc 226.878 | 183040 |
| ELXc 242.877 | 188889 | |

LED PL TC-TEL GX24q-3 16W

| Brand | Model | Model no. |
|-----------------|---|----------------------|
| Philips | HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V | 9137 006 307 |
| | HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V | 9137 006 308 |
| | HF-R 1 26-42 PL-T/C EII | 9137 006 266 |
| | HF-R 2 26-42 PL-T/C EII | 9137 006 265 |
| | HF-R 2 26-42 PL-T/C EII | 9137 006 265 |
| Vossloh-Schwabe | ELXc 142.872 | 188700 |
| | ELXc 142.872 | 188714 |
| | ELXc 242.837 | 188202 |
| OSRAM | QTP-M 1x26-42 | A6979600455 04 01844 |
| | QTP-T/E 1X26...42,2X26 | A7203250355 03 01838 |
| | QTP-T/E 1X26...42,2X26 | A7203250355 03 01838 |
| | QT-M 2X26...42 S | A5267550355 01 01836 |
| | QTP-M 2x26-32 | A5267550355 01 01836 |
| | QTP-M 2x26-32 | A6979950455 01 01839 |
| Helvar | EL 1/2X18-42Tcs | 4219001K47111457 7 |
| | EL 1/2X18-42Tcs | 4219001K47111457 7 |
| | EL 2X32/42TCs | 4218001G37701664 |
| TCI | MBQ 142/2 | 137968/142 |
| | MBQ 242/2 | 137962/242 |
| | MBQ 242/2 | 137962/242 |
| Vossloh-Schwabe | ELXc 142.872 | 188714 |
| | ELXc 142.872 | 188714 |
| | ELXc 142.876 | 188888 |
| | ELXc 142.876 | 188888 |
| | ELXc 242.837 | 188202 |
| | ELXc 242.877 | 188889 |
| b.a.g | BCS70.1/42.2Q-01/220-240 | 1009 7546 |
| | BCS70.1/42.2Q-01/220-240 | 1009 7546 |

LED PL TC-TEL GX24q-4 20W

| Brand | Model | Model no. |
|-----------------|---|----------------------|
| Philips | HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V | 91397530 |
| | HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V | 91399930 |
| | HF-R 1 26-42 PL-T/C EII | 9137 006 266 |
| | HF-R 2 26-42 PL-T/C EII | 9137 006 265 |
| | HF-R 2 26-42 PL-T/C EII | 9137 006 265 |
| Vossloh-Schwabe | ELXc 142.872 | 188700 |
| | ELXc 142.872 | 188714 |
| | ELXc 242.837 | 188643 |
| OSRAM | QTP-M 1x26-42 | A6979600455 04 01844 |
| | QTP-T/E 1X26...42,2X26 | A7203250355 03 01838 |
| | QTP-T/E 1X26...42,2X26 | A7203250355 03 01838 |
| | QT-M 2X26...42 S | A5267550355 01 01836 |
| | QTP-M 2x26-32 | A5267550355 01 01836 |
| Vossloh-Schwabe | ELXc 142.872 | 188714 |
| | ELXc 242.837 | 188202 |
| | ELXc 142.876 | 188888 |
| | ELXc 142.876 | 188888 |
| | ELXc 242.877 | 188889 |
| b.a.g | BCS70.1/42.2Q-01/220-240 | 1009 7546 |
| | BCS70.1/42.2Q-01/220-240 | 1009 7546 |
| Helvar | EL 1/2X18-42Tcs | 4219001K47111457 7 |
| | EL 1/2X18-42Tcs | 4219001K47111457 7 |
| | EL 2X32/42TCs | 4218001G37701664 |
| TCI | MBQ 142/2 | 137968/142 |
| | MBQ 242/2 | 137962/242 |
| | MBQ 242/2 | 137962/242 |