Ballast compatibility list LEDVANCE DULUX LED Gen6

Status: Q3 2026

LEDVANCE DULUX LED
Important notice:

This document is for information purposes and must be treated as recommendation.
The compatibility list is based upon testing conducted by LEDVANCE in a lab simulated environment, and the results can vary in certain field applications due to a number of factors.
LEDVANCE does not take over any responsibility, warranty or liability that this results can also achieved by using the devices under other conditions, or when using successor models of the tested devices, or different models of the same manufacturer. In case of non-observance of the instructions, safety risks of the LEDVANCE DULUX® LED or HF (ECG) ballast can occur, e.g. flickering, no light, overheating, premature aging, failure of devices, etc..
Luminous flux may change in dependency of used ballast. This lamp is designed for general lighting (excluding for example explosive atmospheres).
The temperature range of this lamp is restricted. In cases of doubt regarding the suitability of the application LEDVANCE GmbH should be consulted.
Please note that LEDVANCE DULUX ® LED are only tested with HF ballast on AC operation. The performance of ballasts with DC operation is not tested and is therefore not guaranteed.
Since only the lamp is replaced, there is no constructive modification to the luminaire.

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LEDVANCE DULUX LED Lampe
Wichtiger Hinweiß:

Diese Dokument dient zu Informationszwecken und muss als Empfehlung behandelt werden.

Die Kompatibilitätsliste basiert auf Tests, die von LEDVANCE in einer laborsimulierten Umgebung durchgeführt wurden. Die Ergebnisse können in bestimmten Feldanwendungen aufgrund unterschiedlichen Faktoren variieren.

LEDVANCE übernimmt keine Verantwortung, Garantie oder Haftung, das diese Ergebnisse unter Verwendung der Geräte unter anderen Bedingungen oder bei Verwendung von Nachfolgemodellen der getestete Geräte oder verschiedene Modelle desselben Herstellers erreicht werden können.

Bei Nichtbeachtung der Anweisungen können Sicherheitsrisiken bei der LEDVANCE DULUX LED® oder dem HF (EVG) Ballast auftreten, z.B. Flackern, kein Licht, Überhitzung, vorzeitige Alterung, Ausfall von Geräten, etc..

Der Lichtstrom kann sich in Abhängigkeit vom verwendeten Vorschaltgerät ändern.

Die LEDVANCE DULUX® LED ist für die Allgemeinbeleuchtung ausgelegt (ausgenommen z.B. explosive Atmosphären).

Der Temperaturbereich dieser Lampe ist eingeschränkt. Bei Zweifeln an der Eignung des Anwendung bitte LEDVANCE GmbH konsultieren.

Bitte beachten Sie, dass LEDVANCE DULUX® LED nur mit HF-Vorschaltgerät im Wechselstrombetrieb getestet werden. Die Arbeitsweise von Vorschaltgeräten im Gleichstrombetrieb wird nicht geprüft und ist daher nicht garantiert.

Auf Grund, das nur die Lampe ausgetauscht wird, erfolgt keine konstruktive Änderung an der Leuchte.

How to check and read compatibility list correctly

Step 1

Check exact type of ECG in the luminaire before installation

Check ECG name and brand
e.g.: OSRAM QT-FIT8 1X36;
PHILIPS HF-P 254/255





Check exact reference No. of ECG
Different reference No. of ECG can lead to different compatibility result

Step 2

Check if ECG is released in the compatibility list

				LEDTUBE T8 HF P 600 7,5W	LEDTUBE T8 HF V 600 8W
				Product EAN10 No.	Product EAN10 No.
				4099854026058 4099854026072 4099854026096	4099854026256 4099854026270
	Model	Ref.no	L *		
OSRAM	QT-FIT5/8 1x18-39	AA7471801DG	1	OK	OK
	QT-FIT8 1x18	A63169200DG	1	OK	OK
	QT-FIT8 1x18	AA7470402OL	1	OK	OK
	QTi DALI 1x18 DIM	AA3862901DG	1	NO	NO
	QTP8 1x18	A47279000DG	1	OK	OK
	QTP-OPTIMAL 1x18-40	AA5095705DG	1	OK	OK
	QTP-OPTIMAL 1x18-40	AA509570755	1	OK	OK
	QT-FIT5/8 2x18-39	AA440140555	2	OK	OK
	QT-FIT5/8 2x18-39	AA4401403DG	2	OK	OK
	QT-FIT8 2x18	A63172700DG	2	OK	OK
	QT-FIT8 2x18	AA7470902OL	2	OK	OK
	QTP8 2x18	A63164500DG	2	OK	OK

OR

check online in the WEB APP at www.ledvance.com/tubefinder



Need help?
If you're can't find ECGs in the compatibility list or other application support, please contact LEDVANCE GmbH prior to installation

Step 3

The operating temperature range of LED tube is restricted. In case of doubt regarding suitability of the application, please measure "Tc max" - temperature on the marked Tc point on the product.

For more detailed information please see www.ledvance.com/ledtube and our LED tube installation guide

So überprüfen und lesen Sie die EVG Kompatibilität

Step 1

Genaue Art des EVGs in der Leuchte vor der Installation überprüfen

EVG-Name und Marke prüfen
z.B.: OSRAM QT-FIT8 1X36;
SIGNIFY HF-P 254/255





Überprüfen Sie die genaue Referenz-Nr. des EVGs
Unterschiedliche EVG Referenz Nr. können zu unterschiedlichen Kompatibilitäten führen.

Step 2

Überprüfen Sie, ob das EVG in der Kompatibilitätsliste freigegeben ist

				LEDTUBE T8 HF P 600 7,5W	LEDTUBE T8 HF V 600 8W
				Product EAN10 No.	Product EAN10 No.
				4099854026058 4099854026072 4099854026096	4099854026256 4099854026270
	Model	Ref.no	L *		
OSRAM	QT-FIT5/8 1x18-39	AA7471801DG	1	OK	OK
	QT-FIT8 1x18	A63169200DG	1	OK	OK
	QT-FIT8 1x18	AA7470402OL	1	OK	OK
	QTi DALI 1x18 DIM	AA3862901DG	1	NO	NO
	QTP8 1x18	A47279000DG	1	OK	OK
	QTP-OPTIMAL 1x18-40	AA5095705DG	1	OK	OK
	QTP-OPTIMAL 1x18-40	AA509570755	1	OK	OK
	QT-FIT5/8 2x18-39	AA440140555	2	OK	OK
	QT-FIT5/8 2x18-39	AA4401403DG	2	OK	OK
	QT-FIT8 2x18	A63172700DG	2	OK	OK
	QT-FIT8 2x18	AA7470902OL	2	OK	OK
	QTP8 2x18	A63164500DG	2	OK	OK

ODER

Überprüfen Sie die Kompatibilität online mit der WEB APP
www.ledvance.de/tubefinder





Benötigen Sie Hilfe?
Wenn Sie ihr EVG in der Kompatibilitätsliste nicht finden können, wenden Sie sich bitte vor der Installation an die LEDVANCE GmbH.

Step 3

Der Betriebstemperaturbereich von LED-Röhre ist eingeschränkt. Im Zweifelsfall der Eignung in der Anwendung, messen Sie bitte die „Tc max“ - Temperatur an dem markierten Tc-Punkt auf dem Produkt.

Ausführlichere Informationen finden Sie unter www.ledvdance.de/ledtube und in der LED Röhren Installationsanleitung

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DULUX LED D/E13 HF 6W G24q-1

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075821934 4058075821958 4058075558663 4058075559103
OSRAM	QT-ECO 1X4-16/220-240 S	A48976F0355	1	NO
	QTP-D/E 1X10-13	A69794802OL	1	OK
	QTP-D/E 2X10-13	A69797D02OL	2	OK
Philips	HF-M 113 TL/PLS/PLC SH	9137004137	1	NO
	HF-M 113 TL/PLS/PLC LH	9137004139	1	NO
	BLUE 114 LH TL/PLS/PLC	9137004217	1	OK
	RED 114 SH TL/TL5/PLC/S	9137004232	1	OK
Vossloh-Schwabe	ELXc 213.870	188698	2	OK
	ELXs 121.901	188663	1	OK
	ELXs 121.904	188664	1	OK
Tridonic	PCA 1x11/13 TC ECO	22185126	1	NO
	PC 1x5-16W BASIC	24138830	1	OK
	PC 1x5-16W BASIC sl	24138833	1	OK
	PC 1/2x9-13 TC PRO	22176405	2	OK
	PC 1/2x9-13 TC PRO	22176405	1	NO
BAG	BCS21.1-2Q-01/220-240	10097543	2	OK
	BCS21.1-2Q-01/220-240	10097543	1	OK
	EBS21.1M-01/220-240	10050994	1	OK
TCI	BCC 121	137946HTC	1	OK
	BCC 121/2 SL	137944/21H	1	OK
	BCC 121 SL	137944B/21H	1	OK
	BCC 121 IP54	137969IP21MM	1	OK
	MBQ 113/2	137968/113	1	NO
	MBQ 213/2	137968/213	2	NO
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED D/E18 HF 7W G24q-2

OK *compatible / kompatibel*

NO *Not compatible / nicht kompatibel*

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075821972 4058075821996 4058075559127 4058075559158
OSRAM	EZ-T/E 1x18/220-240	AA403390155	1	NO
	QT-ECO 1X18-21 /220-240s	A48963101DG	1	NO
	QTP-T/E 1x18, 2x18	A72031902OL	1	OK
	QTP-T/E 1x18, 2x18	A72031902OL	2	OK
	QT-T/E 2x18/230-240V	A69798900DG	2	NO
Philips	HF-M RED 118 SH PLC/PL-T 230-240V	9137 004 234	1	OK
	HF-P 118 PL-T/C EII	9137 006 309	1	OK
	HF-P 118 PL-T/C III	9137 006 485	1	NO
	HF-P 1/218 PL-T/C III	9137 006 486	1	OK
	HF-P 218 PL-T/C III	9137 006 486	2	OK
	HF-P 118 PL-L 220-240	9137 001 169	1	NO
	HF-P 218 PL-T/C EII	9137 006 310	2	OK
	HF-R 118 PL-T/C EII	9137 006 800	1	NO
	HF-R 118 TLD 220-240	9137 001 118	1	NO
	HF-R 218 PL-T/C EII	9137 006 801	2	OK
	HF-S 1/2 18 PL-T/C II SR	9137 130 358	2	OK
	HF-S 218 PL-T/C II SR	9137 130 358	2	OK
	HF-S 118 PL-T/C II SR	9137 130 359	1	NO
Helvar	EL 1/2X18-42TCs	4219001K47111457 7	1	OK
	EL 1/2X18-42TCs	4219001K47111457 7	2	OK
Tridonic	PC 1/2X18 TC PRO	22176407	1	NO
	PC 1/2X18 TC PRO	22176407	2	OK
	PC 1/2X18 TC PRO sr	22176412	2	OK
	PC 1/2X18 TC PRO sr	22176412	1	NO
	PC 1X18-24W BASIC sl	22176000	1	OK
	PC 2X18 TC TOP sr	28000078	1	NO
Vossloh-Schwabe	ELXc 118.879	183134	1	NO
	ELXc 142.872	188700	1	NO
	ELXc 218.871	188699	2	OK
	ELXc 218.871	188713	2	OK
	ELXc 218.881	183136	2	NO
	ELXc 242.837	188202	2	NO
	ELXs 121.901	188663	1	OK
	ELXs 121.904	188664	1	OK
BAG	BCS 18.1-2Q-01/220-240	1009 7544	1	OK
	BCS 18.1-2Q-01/220-240	1009 7544	2	OK
TCI	BCC 121	137946HTC	1	OK
	MBQ 118/2	137968/118	1	NO
MAINS 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED D/E 26 HF 10W G24q-3

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822016 4058075822030 4058075559172 4058075559196
OSRAM	EZ- T/E 1X26/220-240	AA403410155	1	NO
	QT-ECO 1X26/220-240 S	A4894610355	1	OK
	QT-ECO 2X26/220-240	A37107601DG	2	NO
	QT-M 2x26-32/230-240S	A45115100DG	2	NO
	QT-M 2x26-42/220-240 S	A5267550355	2	OK
	QTP-M 1x26-42	A6979600455	1	OK
	QTP-M 2x26-32	A6979950455	2	OK
	QTP-T/E 1x26-42,2x26	A7203250355	2	OK
	QTP-T/E 1x26-42,2x26	A7203250355	1	OK
Philips	HF-P 1 22-42 PL-T/C/L/TL5C EII	9137 006 307	1	OK
	HF-P 1/2 26 PL-T/C III	9137006488	1	OK
	HF-P 226 PL-T/C III	9137006488	2	OK
	HF-P 126 PL-T/C III	9137 006 487	1	OK
	HF-P 2 22-42 PL-T/C/L/TL5C EII	9137 006 308	2	OK
	HF-P 2 26 PL-T/C III	9137 006 488	2	OK
	HF-R 1 26-42 PL-T/C EII	9137 006 266	1	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	1	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	2	OK
	HF-Ri TD 1 26-42 PL-T/C E+	9137 006 847	1	NO
	HF-Ri TD 2 26-42 PL-T/C E+	9137 006 848	2	NO
	HF-S 1/2 26 PL-T/C II SR	9137 130 356	1	OK
	HF-S 1/2 26 PL-T/C II SR	9137 130 356	2	OK
Vossloh-Schwabe	ELXc 126.880	183135	1	NO
	ELXc 126.906	188667	1	OK
	ELXc 142.872	188714	1	OK
	ELXc 142.876	188888	1	OK
	ELXc 226.882	183137	2	NO
	ELXc 242.837	188202	2	NO
	ELXc 242.877	188889	2	OK
BAG	BCS42.1/26.2Q-01/220-240	1009 7545	1	OK
	BCS42.1/26.2Q-01/220-240	1009 7545	2	OK
	BCS70.1/42.2Q-01/220-240	1009 7546	1	OK
	BCS70.1/42.2Q-01/220-240	1009 7546	2	OK
TCI	BCC 126	137949HTC	1	OK
	MBQ 142/2	137968/142	1	OK
	MBQ 226/2	137968/226	1	NO
	MBQ 226/2	137968/226	2	NO
	MBQ 242/2	137962/242	1	OK
	MBQ 242/2	137962/242	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED L18 HF 8W 2G11

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822054 4058075822078 4058075557390 4058075557499
OSRAM	QT-FIT8 1X18	AA7470402OL	1	OK
	Qti 1x14/24 DIM	AA3944303OL	1	OK
	Qti 1x14/24/21/39 GII	AA3529502OL	1	OK
	Qti 2x14/24/21/39 GII	AA3529802OL	2	OK
	Qti DALL 2X14/24 DIM	AA3863600DG	2	NO
	QTISe 1x18/220-240	A63386100DG	1	NO
	QTISe 2x18/220-240	A45121B00DG	2	NO
	QTP-DL 1X18-24	A57055001DG.	1	OK
	QTP-OPTIMAL 1X18-40	AA5173205DG	1	OK
	QTP-OPTIMAL 2X18-40	AA517320755	2	OK
PHILIPS	HF-MATCHBOX RED 118 SH PLC/PLT	9137004234	1	OK
	HF-P 118 TL-D III IDC	9137130312	1	OK
	HF-P 118/136 TL-D III	9137 130 315	1	OK
	HF-P 218/236 TL-D III	9137 130 316	2	OK
	HF-Pi 1 14/21/24/39 TL5 EII	9137 006 240	1	OK
	HF-Pi 1 14/21/24/39 TL5 EII 220-	9137 006 240	1	OK
	HF-Pi 2 14/21/24/39 TL5 EII	9137 006 242	2	OK
	HF-Pi 2 14/21/24/39 TL5 EII 220-	9137 006 242	2	OK
	HF-R 118 TLD 220-240	9137 001 118	1	NO
	HF-S 118 TL-D II	9137130320	1	OK
	HF-S 118/136 TL-D II	9137 130 321	1	OK
	HF-S 218 TL-D II	9137 130 323	2	OK
	HF-S 3/418 TL-D II	9137 130 326	3	OK
	HF-S 3/418 TL-D II	9137 130 326	4	NO
Tridonic	PC 4X18 T8 TEC	87500257	3	OK
	PC 4X18 T8 TEC	87500257	4	OK
	PC 1/14-35/24/39 T5 PRO-M lp	22 176 182	1	OK
	PC 1X18 T8 PRO IP	22185213	1	OK
	PC 1X18 T8 TEC	87 500 113	1	NO
	PC 1X18 T8 TOP Si	22185222	1	OK
	PC 1x18-24W BASIC sl	22176000	1	OK
	PC 2/36/4X18 T8 TEC	87 500 260	4	OK
	PC 2/36/4X18 T8 TEC	87 500 260	2	NO
	PC 2X18 T8 TEC	87 500 256	2	NO
Vossloh-Schwabe	ELXc 140.862	188140	1	OK
	ELXC 236.208	188705	2	NO
	ELXC 240.863	188616	2	OK
BAG	BCS18.1FX-11/220-240	10077588	1	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED L24 HF 12W 2G11

OK *compatible / kompatibel*

NO *Not compatible / nicht kompatibel*

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822092 4058075822115 4058075559219 4058075559233
OSRAM	QT-FIT 5/8 1X18...39	AA7471802OL	1	OK
	QT-FIT 5/8 2X18...39	AA440140555	2	OK
	QT-ECO 1X18-21/220-240 S	A48963101DG	1	NO
	QT-ECO 1X18-24/220-240 S	A4895290255	1	NO
	QTP-DL 1X18-24	A57055001DG	1	OK
	QTP-OPTIMAL 1X18-40	AA509570755	1	OK
	QTP-OPTIMAL 2X18-40	AA5173205DG	2	OK
	QTP-OPTIMAL 2X18-40	AA517320755	2	OK
	Qti DALI 2X14/24 DIM	AA3863600DG	2	OK
	Qti 1x14/24/21/39 GII	AA3529501DG	1	OK
	Qti 1x14/24/21/39 GII	AA3529502OL	1	OK
	Qti 1x14/24/21/39 GII	AA3594700DG	1	OK
	Qti 2x14/24/21/39 GII	AA3529800DG	2	OK
	Qti 2x14/24/21/39 GII	AA3529802OL	2	OK
	Qti 2x14/24/21/39 GII	AA3594700DG	2	OK
	Qti 1x14/24 DIM	AA3944303OL	1	OK
PHILIPs	HF-Pi 1 14/21/24/39 TL5 EII	9137 006 240	1	OK
	HF-Pi 2 14/21/24/39 TL5 EII	9137 006 242	2	OK
	HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V	9137 006 307	1	OK
	HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V	9137 006 308	2	OK
	HF-M RED 124 SH TL/TL5/PL-L 230-240V	9137 004 206	1	OK
	HF-M BLUE 124 SH TL/TL5/PL-L 230-240V	9137 004 179	1	NO
	HF-M BLUE 124 LH TL/TL5/PL-L 230-240V	9137 004 180	1	NO
Tridonic	PC 2/18/24 TCL PRO	22176069	2	OK
	PC 1/14-35/24/39 T5 PRO-M lp	22176182	1	OK
	PC 1x24 T5 PRO lp	22185149	1	OK
	PC 2x24 T5 PRO lp	22185150	2	OK
	PC 1x24 T5 TOP lp	22185159	1	NO
	PC 2x24 T5 TOP lp	22185160	2	OK
	PC 3/4x24 T5 PRO lp	22185212	3	OK
	PC 3/4x24 T5 TOP lp	22185221	4	OK
Vossloh-Schwabe	ELXc 128.869	188589	1	NO
	ELXc 240.863	188616	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED L36 HF 18W 2G11

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822139 4058075822153 4058075557772 4058075557833
OSRAM	QT 1X36 DIM	AA3140103OL	1	NO
	QT 2X36 DIM	AA3141403OL	2	NO
	QT-FIT8 1X36	AA747060355	1	OK
	QT-FIT8 5/8 1X18-39	AA7471802OL	1	OK
	Qti 1x14/24/21/39 GII	AA3529502OL	1	OK
	Qti 2x14/24/21/39 GII	AA3529802OL	2	OK
	QTi DALI 2X36 DIM	AA3863802OL	2	NO
	QTP-DL 1X36-40	A57056D0255	1	OK
	QTP-DL 2X36-40	A5705850255	2	OK
	QTP-OPTIMAL 1X18-40	AA509570755	1	OK
	QTP-OPTIMAL 2X18-40	AA5173205DG	2	OK
	QTP-OPTIMAL 2X18-40	AA517320755	2	OK
Philips	HF-B 136 TLD EII 220-240	9137 001 926	1	OK
	HF-B 136/236 TLD EII 220-240	9137 001 928	1	OK
	HF-B 136/236 TLD EII 220-240	9137 001 928	2	OK
	HF-P 118/136 TL-D III	9137 130 315	1	OK
	HF-P 136 TL-D EII 220-240V	9137001911	1	OK
	HF-P 218/236 TL-D III	9137 130 316	2	OK
	HF-P 236 PL-L III IDC	9137 130 285	2	OK
	HF-Pi 1 14/21/24/39 TL5 EII 220-	9137 006 240	1	OK
	HF-Pi 2 14/21/24/39 TL5 EII 220-	9137 006 242	2	OK
	HF-Pi 2 28/35/49/54 TL5 EII 220-240V	9137 006 243	2	OK
	HF-R 136 PL-L EII 220-240	9137006199	1	OK
	HF-R 136 TLD EII	9137 006 092	1	OK
	HF-R 236 TLD EII	9137 006 093	2	OK
	HF-Ri TD 1 14/21/24/39 TL5 E+	9137006983	1	OK
	HF-S 118/136 TL-D II	9137 130 321	1	OK
	HF-S 218/236 TL-D II	9137 130 324	2	OK
	HF-S 336 TL-D II	9137 130 327	3	OK
Helvar	EL 1X36/40/18s	4309001C452026626	1	OK
	EL 2X39/36 ngn5	4024001F31700730 1	2	NO
	EL1X39/36ngn5	4021001F36700171 1	1	NO
Tridonic	PC 1/30 T8 PRO	22176077	1	OK
	PC 1/36 TCL PRO	87500507	1	OK
	PC 1X36 T8 PRO lp	22185214	1	OK
	PC 1X36 T8 TEC	87500258	1	NO
	PC 1X36 T8 TOP sl	22185223	1	OK
	PC 2X36 T8 TEC	87500116	2	NO
	PC 2X36/4X18 T8 TEC	87500260	2	OK
	PC 3/36 T8 PRO	22 176 231	2	NO
	PC 3/36 T8 PRO	22 176 231	3	NO
Vossloh-Schwabe	ELXc 140.862	188140	1	OK
	ELXC 236.208	188705	2	OK
	ELXC 240.863	188616	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED L55 HF 25W 2G11

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822177 4058075822191
OSRAM	QT 2x55 / 230		2	NO
	QT-FQ 2X80	A57569D02OL	2	NO
	Qti 1x35/49/80 GII	AA3529702OL	1	OK
	Qti 2x35/49/80 GII	A74908403OL	2	OK
	QTP-DL 1x55 GII	A73709F01DG	1	OK
	QTP-DL 2x55 GII	A6159040355	2	OK
	QTP-FC 1x55	A71981302OL	1	OK
	QTP-OPTIMAL 1x54-58	AA517330755	1	OK
	QTP-OPTIMAL 2x54-58	AA569750755	2	OK
Philips	HF-B 158/258 TLD EII 220-240	9137 001 929	1	OK
	HF-B 158/258 TLD EII 220-240	9137 001 929	2	OK
	HF-E 1/2 58 TL-D II	9137 130 409	1	OK
	HF-E 1/2 58 TL-D II	9137 130 409	2	OK
	HF-P 154/155 TL5 HO/PL-L III IDC	9137 130 282	1	OK
	HF-P 155 PLL EII 220-240	9137 001 922	1	OK
	HF-P 158 TL-D III IDC	9137 130 318	1	OK
	HF-P 254/255 TL5 HO/PL-L III IDC	9137 130 283	2	OK
	HF-P 258 TL-D III IDC	9137 130 319	2	OK
	HF-Pi 1 28/35/49/54 TL5 EII 220-240	9137 006 241	1	OK
	HF-Pi 2 28/35/49/54 TL5 EII	9137 006 243	2	OK
	HF-S 154 TL5 II	9137 130 336	1	OK
	HF-S 158 TL-D II	9137 130 322	1	OK
	HF-S 254 TL5 II	9137 130 337	2	OK
	HF-S 258 TL-D II	9137 130 325	2	OK
	HF-S 258 TL-D II HT	9137 006 899	2	OK
TRIDONIC	PC 1/55 TCL PRO	87500509	1	NO
	PC 1x54 T5 PRO IP	22185155	1	OK
	PC 1x58 T8 PRO lp	22185215	1	OK
	PC 1x58 T8 TEC	875000150	1	NO
	PC 2/55 TCL PRO	87500520	2	NO
	PC 2x55 TCL PRO lp	22185286	2	NO
	PC 2x58 T8 PRO sl	22185218	2	OK
	PC 2x58 T8 TEC	87500151	2	OK
	PC 1X80 T5 PRO IP	22185209	1	OK
Vossloh-Schwabe	ELXc 155.378	188680	1	NO
	ELXc 180.866	188144	1	OK
	ELXc 254.865	188618	2	OK
	ELXc 280.538	188233	2	NO
BAG	MLS80 1/54 2FR-11/220-240	1007 1609	1	OK
BAG HUECO	BCS54.1FR-01/220-240	1007 5881	1	OK
	BCS54.2FX-11/220-240	1007 7586	2	OK
	BCS58.1SR-01/220-240	1005 1002	1	OK
	D58.1-23021 E	166 072	1	NO
	D58.2-23021 E	166 082	2	NO
TCI	BTLT 154	137998/154	1	NO
	BTLT 254	137999/54	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED T/E13 HF V 6W GX24q-1

OK *compatible / kompatibel*

NO *Not compatible / nicht kompatibel*

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822214 4058075822238
OSRAM	QT-ECO 1X4-16/220-240 L		1	OK
	QT-ECO 1X4-16/220-240 S	A48976F0355	1	NO
	QTP-D/E 1X10-13	A69794802OL	1	OK
	QTP-D/E 2X10-13	A69797D02OL	2	OK
PHILIPS	BLUE 114 LH TL/PLS/PLC	9137004217	1	OK
	RED 114 SH TL/TL5/PLC/S	9137004232	1	OK
	EB-C 113 PL-T/C 220 -240v	9137131984	1	NO
	EB-C 213 PL-T/C 220 -240v	9137131985	2	NO
TRIDONIC	PC 1x5-16W BASIC	24138830	1	OK
	PC 1x5-16W BASIC sl	24138833	1	OK
	PC 1/2x9-13 TC PRO	22176405	2	OK
	PC 1/2x9-13 TC PRO	22176405	1	NO
	PCA 1x11/13 TC ECO	22185126	1	NO
Vossloh-Schwabe	ELXc 213.870	188698	2	NO
	ELXc 213.870	188698	1	OK
	ELXs 121.901	188663	1	OK
	ELXs 121.904	188664	1	OK
BAG	BCS21.1-2Q-01/220-240	10097543	2	OK
	BCS21.1-2Q-01/220-240	10097543	1	OK
	EBS21.1M-01/220-240	10050994	1	OK
	BCS21.1-2QI-01/220-240	10095743	2	OK
	BCS21.1-2QI-01/220-240	10095743	1	OK
TCI	BCC 121	137946HTC	1	OK
	BCC 121/2 SL	137944/21H	1	OK
	BCC 121 SL	137944B/21H	1	OK
	BCC 121 IP54	137969IP21MM	1	OK
	MBQ 113/2	137968/113	1	NO
	MBQ 213/2	137968/213	2	NO
	BCC 121/2	137969/21MM	1	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED T/E18 HF 7W GX24q-2

OK *compatible / kompatibel*

NO *Not compatible / nicht kompatibel*

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822252 4058075822276
OSRAM	EZ-T/E 1x18/220-240	AA403390155	1	NO
	QT-ECO 1X18-21 /220-240s	A48963101DG	1	OK
	QTP-T/E 1x18, 2x18	A72031902OL	1	OK
	QTP-T/E 1x18, 2x18	A72031902OL	2	OK
	QTP-T/E 2X18	A69798900DG	2	OK
	QT-T/E 2x18/230-240V	A69798900DG	2	OK
PHILIPS	HF-M RED 118 SH PL-C/PL-T 230-240V	9137 004 234	1	OK
	HF-P 1 18 PL-T/C EII	9137 006 309	1	OK
	HF-P 1 18 PL-T/C III	9137 006 485	1	NO
	HF-P 1/218 PL-T/C III 220-240V 50/60Hz	9137 006 486	1	OK
	HF-P 1/218 PL-T/C III 220-240V 50/60Hz	9137 006 486	2	OK
	HF-P 2 18 PL-T/C EII	9137006310	2	OK
	HF-P 2 18 PL-T/C III	9137 006 486	2	OK
	HF-R 218 PL-T/C EII	9137 006 801	2	OK
	HF-S 1/218 PL-T/C II SR 220-240V 50/60Hz	9137 130 358	1	OK
	HF-S 1/218 PL-T/C II SR 220-240V 50/60Hz	9137 130 358	2	OK
TRIDONIC	PC 1/2x18 TC PRO	22176407	1	OK
	PC 1/2x18 TC PRO	22176407	2	OK
	PC 1/2X18 TC PRO sr	22176412	1	NO
	PC 1/2X18 TC PRO sr	22176412	2	OK
	PC 1X18-24W BASIC sl	22176000	1	OK
	PC 2X18 TC TOP sr	28000078	1	NO
	PC 2X18 TC TOP sr	28000078	2	OK
Vossloh-Schwabe	ELXc 118.879	183134	1	NO
	ELXc 142.872	188700	1	NO
	ELXc 142.872	188700	2	OK
	ELXc 218.871	188699	1	OK
	ELXc 218.871	188699	2	OK
	ELXc 218.871	188713	1	NO
	ELXc 218.871	188713	2	OK
	ELXc 218.881	183136	2	NO
	ELXc 242.837	188202	2	NO
	ELXs 121.901	188663	1	OK
	ELXs 121.904	188664	1	OK
BAG	BCS 18.1-2Q-01/220-240	1009 7544	1	OK
	BCS 18.1-2Q-01/220-240	1009 7544	2	OK
Helvar	EL 1/2X18-42TCs	4219001K47111457 7	1	OK
	EL 1/2X18-42TCs	4219001K47111457 7	2	OK
TCI	BCC 121	137946HTC	1	OK
	MBQ 118/2	137968/118	1	NO
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED T/E26 HF 10W GX24q-3

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822290 4058075822313
OSRAM	EZ- T/E 1X26/220-240	AA403410155	1	NO
	QT-ECO 1X26/220-240 S	A4894610355	1	OK
	QT-ECO 2X26/220-240	A37107601DG	2	NO
	QT-M 2x26-32/230-240S	A45115100DG	2	NO
	QT-M 2x26-42/220-240 S	A5267550355	2	OK
	QTP-M 1x26-42	A6979600455	1	OK
	QTP-M 2x26-32	A6979950455	2	OK
	QTP-T/E 1X26-42,2X26	A7203250355	1	OK
	QTP-T/E 1X26-42,2X26	A7203250355	2	OK
PHILIPS	HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V	9137 006 307	1	OK
	HF-P 1/226 PL-T/C III 220-240V 50/60Hz	9137 006 488	1	OK
	HF-P 1/226 PL-T/C III 220-240V 50/60Hz	9137 006 488	2	OK
	HF-P 126 PL-T/C III	9137 006 487	1	OK
	HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V	9137 006 308	2	OK
	HF-P 2 26 PL-T/C III	9137 006 488	2	OK
	HF-R 1 26-42 PL-T/C EII	9137 006 266	1	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	1	NO
	HF-R 2 26-42 PL-T/C EII	9137 006 265	2	OK
	HF-Ri TD 1 26-42 PL-T/C E+	9137 006 847	1	NO
	HF-Ri TD 2 26-42 PL-T/C E+	9137006848	2	NO
	HF-S 1/226 PL-T/C II SR 220-240V 50/60Hz	9137 130 356	1	OK
	HF-S 1/226 PL-T/C II SR 220-240V 50/60Hz	9137 130 356	2	OK
TRIDONIC	PC 1/2x26-42 TC PRO	22176408	1	OK
	PC 1/2x26-42 TC PRO	22176408	2	OK
	PC 2x26-42 TC PRO	22176410	2	OK
Vossloh-Schwabe	ELXc 226.878	183108	2	NO
	ELXc 126.880	183135	1	NO
	ELXc 126.906	188667	1	OK
	ELXc 142.872	188714	1	OK
	ELXc 142.872	188714	2	OK
	ELXc 142.876	188888	1	OK
	ELXc 142.876	188888	2	OK
	ELXc 226.878	183040	1	OK
	ELXc 226.878	183040	2	OK
	ELXc 226.882	183137	2	NO
	ELXc 242.837	188202	2	NO
	ELXc 242.877	188889	2	OK
BAG	BCS42.1/26.2Q-01/220-240	1009 7545	1	OK
	BCS42.1/26.2Q-01/220-240	1009 7545	2	OK
	BCS70.1/42.2Q-01/220-240	1009 7546	1	OK
	BCS70.1/42.2Q-01/220-240	1009 7546	2	OK
Helvar	EL 1/2X18-42Tcs	4219001K47111457 7	1	OK
	EL 1/2X18-42Tcs	4219001K47111457 7	2	OK
	EL 2X32/42TCs	4218001G37701664	2	OK
TCI	BCC 126	137949HTC	1	OK
	MBQ 142/2	137968/142	1	OK
	MBQ 226/2	137968/226	1	NO
	MBQ 226/2	137968/226	2	NO
	MBQ 242/2	137962/242	1	OK
	MBQ 242/2	137962/242	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED T/E32 HF 16W GX24q-3

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822337 4058075822351
OSRAM	QTP-M 1x26-42	A6979600455	1	OK
	QTP-T/E 1X26...42,2X26	A7203250355	1	OK
	QTP-T/E 1X26...42,2X26	A7203250355	2	OK
	QT-M 2X26...42 S	A5267550355	2	OK
	QTP-M 2x26-32	A5267550355	2	OK
	QTP-M 2x26-32	A6979950455	2	OK
PHILIPS	HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V	9137 006 307	1	OK
	HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V	9137 006 308	2	OK
	HF-R 1 26-42 PL-T/C EII	9137 006 266	1	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	2	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	2	OK
	HF-Ri TD 1 26-42 PL-T/C E+	9137 006 847	1	NO
	HF-Ri TD 2 26-42 PL-T/C E+	9137 006 848	2	NO
TRIDONIC	PC 1/2x26-42 TC PRO	22176408	1	NO
	PC 1/2x26-42 TC PRO	22176408	2	NO
	PC 2x26-42 TC PRO	22176410	2	NO
Vossloh-Schwabe	ELXc 142.872	188700	1	OK
	ELXc 142.872	188714	1	OK
	ELXc 142.872	188714	2	OK
	ELXc 242.837	188643	2	OK
	ELXc 142.876	188888	1	OK
	ELXc 142.876	188888	2	OK
	ELXc 242.837	188202	2	OK
	ELXc 242.877	188889	2	OK
BAG	BCS70.1/42.2Q-01/220-240	1009 7546	1	OK
	BCS70.1/42.2Q-01/220-240	1009 7546	2	OK
Helvar	EL 1/2X18-42Tcs	4219001K47111457 7	1	OK
	EL 1/2X18-42Tcs	4219001K47111457 7	2	OK
	EL 2X32/42TCs	4218001G37701664	2	OK
TCI	MBQ 142/2	137968/142	1	OK
	MBQ 242/2	137962/242	1	OK
	MBQ 242/2	137962/242	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät

DULUX LED T/E 42 20W HF GX24q-4

OK compatible / kompatibel

NO Not compatible / nicht kompatibel

Brand	Model	EAN / Ref.no	L*	Product EAN10 No. 4058075822375 4058075822399
OSRAM	QTP-M 1x26-42	A6979600455	1	OK
	QTP-T/E 1X26…42,2X26	A7203250355	1	OK
	QTP-T/E 1X26…42,2X26	A7203250355	2	OK
	QT-M 2X26…42 S	A5267550355	2	OK
	QTP-M 2x26-32	A5267550355	2	OK
PHILIPS	HF-P 1 22-42 PL-T/C/L/TL5C EII 220-240V	91397530	1	OK
	HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V	91399930	2	OK
	HF-R 1 26-42 PL-T/C EII	9137 006 266	1	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	2	OK
	HF-R 2 26-42 PL-T/C EII	9137 006 265	2	OK
	HF-Ri TD 1 26-42 PL-T/C E+	9137 006 847	1	NO
	HF-Ri TD 2 26-42 PL-T/C E+	9137006848	2	NO
TRIDONIC	PC 1/2x26-42 TC PRO	22176408	1	NO
	PC 1/2x26-42 TC PRO	22176408	2	NO
	PC 2x26-42 TC PRO	22176410	2	NO
Vossloh-Schwabe	ELXc 142.872	188700	1	OK
	ELXc 142.872	188714	1	OK
	ELXc 142.872	188714	2	OK
	ELXc 242.837	188643	2	OK
	ELXc 242.837	188202	2	OK
	ELXc 142.876	188888	1	OK
	ELXc 142.876	188888	2	OK
	ELXc 242.877	188889	2	OK
BAG	BCS70.1/42.2Q-01/220-240	1009 7546	1	OK
	BCS70.1/42.2Q-01/220-240	1009 7546	2	OK
Helvar	EL 1/2X18-42Tcs	4219001K47111457 7	1	OK
	EL 1/2X18-42Tcs	4219001K47111457 7	2	OK
	EL 2X32/42TCs	4218001G37701664	2	OK
TCI	MBQ 142/2	137968/142	1	OK
	MBQ 242/2	137962/242	1	OK
	MBQ 242/2	137962/242	2	OK
Mains 230V				OK

L*: Lamps on ballast /
Anzahl Lampen am Vorschaltgerät