

# LED TUBE T8 HF 1500 mm

## Ballast compatibility

- OK compatible / kompatibel
- OK\* compatible but  $\pm 10\%$  luminous flux than claimed value / kompatibel aber  $\pm 10\%$  Lichtstrom als angegebener Wert
- NO Not compatible / nicht kompatibel

			LEDTUBE T8 HF UO P 1500 23W	LEDTUBE T8 HF P 1500 20W	
			Product EAN10 No.	Product EAN10 No.	
			4099854026195 4099854026232	4099854025976 4099854025990 4099854026010	
Model	Ref.no	L*			
<b>OSRAM</b>	HF 1x58/230-240 DIM	A58966700DG	1	NO **	NO **
	QT 1x58 DIM	AA314000302	1	NO **	NO **
	QT ECO 1x58/220-240	AA370870055	1	NO	NO
	QT-FIT5/8 1x54-58	AA7471901DG	1	OK	OK
	QT-FIT8 1x58-70	A63171B00DG	1	NO	OK
	QTP 1x58/230-240	A45178400DG	1	OK	OK
	QTP8 1x58	A63163900DG	1	OK	OK
	QTP-OPTIMAL 1x54-58	AA5173305DG	1	OK	OK
	QTP-OPTIMAL 1x54-58	AA517330755	1	OK	OK
	QTP-OPTIMAL 1x54-58	AA5173303DG	1	OK	OK
	QTi DALI 1x58 DIM	AA3863400DG	1	NO **	NO **
	HF 2x58/230-240 DIM	A32639701DG	2	NO **	NO **
	HF 2x58/230-240 DIM	A29482601DG	2	NO **	NO **
	QT 2x58 DIM	AA3141301DG	2	NO **	NO **
	QT 2x58 DIM	AA3141302DG	2	NO **	NO **
	QT-FIT8 2x58-70	AA744880110	2	OK	OK
	QT-FIT5/8 2x54-58	AA5696200DG	2	OK	OK
	QT-FIT8 2x58	AA744900355	2	OK	OK
	QT-FIT8 2x58	AA7449001DG	2	OK	OK
	QT-FIT8 2x58	AA3750902DG	2	OK	OK
QTP8 2x58	A63167A00DG	2	OK	OK	
QTP-OPTIMAL 2x54-58	AA5607501DG	2	OK	OK	
QTP-OPTIMAL 2x54-58	AA569750755	2	OK	OK	
QTP-OPTIMAL 2x54-58	AA5697505DG	2	OK	OK	
<b>PHILIPS</b>	HF-P 158 TL-D III IDC	9137130318	1	OK	OK
	HF-E 1/2 58 TL-D II	9137130409	1	OK	OK
	HF-B 158 TLD EII 220-240	9137001927	1	OK	OK
	HF-S 158 TL-D II	9137130322	1	OK	OK
	HF-P 158 TLD EII 220-240	9137001912	1	NO	OK
	HF-E 158 TL-D	9137180389	1	NO	NO
	HF-E 158 TL-D	9137130389	1	NO	NO
	HF-P 258 TL-D III IDC	9137130319	2	OK	OK
	HF-S 258 TL-D II	9137130325	2	OK	OK
	HF-B 258 TLD EII 220-240	9137001929	2	OK	NO
HF-R 258 TLD EII	9137006095	2	NO	NO	
<b>HELVAR</b>	EL1x58ngn	4331801L21314069	1	NO	NO
	EL1x58ngn	4331801K191224727	1	NO	NO
	EL1x58s	4301801D50301401	1	NO	NO
	EL 2x58HF	5205000E48500042	2	OK	OK
	EL 2x58ngn	4330801U38102369	2	NO	NO
EL 2x58s	4317801E45300170	2	NO	OK	

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TRIDONIC	PC 1/58 T8 INDUSTRY	89800454	1	NO	NO
	PC 1x58 T8 PRO sc	89800009	1	NO	NO
	PC 1x58 T8 PRO lp	22185215	1	OK	OK
	PC 1x58 T8 TEC	875000150	1	NO	NO
	PC 1x58 T8 TOP sl	22185224	1	OK	OK
	PC 2/58 T8 INDUSTRY	86458038	2	OK	OK
	PC 2/58 T8 PRO	22176215	2	OK	OK
	PC 2x58 E011 IDC	22083174	2	NO	OK
	PC 2x58 T8 PRO sl	22185218	2	OK	OK
	PC 2x58 T8 TEC	87500151	2	NO	NO
	PC 2x58 T8 TOP sl	22185227	2	OK	OK
PCA 2x58 T8 EXCEL	28000040	2	NO	NO	
VS*	ELXc 158.201	188315	1	OK	OK
	ELXc 158.209	188706	1	OK	OK
	ELXc 158.218	188914	1	OK	OK
	ELXc 258.222	188130	1	OK	OK
	ELXc 258.203	188317	2	OK*	OK
	ELXc 258.210	188711	2	OK	OK
	ELXc 258.219	188915	2	OK	OK
	ELXc 258.222	188130	2	OK	OK
BAG	BCS54.1FR-01/220-240	10075881	1	NO	NO
	BCS54.1FX-01/220-240	10077585	1	OK	OK
	BCS58.1FX-11/220-240	10077592	1	OK	OK
	BCS58.1SR-01/220-240	10051002	1	OK	OK
	D58.1-23021E	166072	1	NO	NO
	SCS58.1S-01/220-240	166562	1	OK	OK
	BCS58.2FX-11/220-240	10077593	2	OK	OK
	SCS58.2SR-11/220-240	166272	2	NO	NO
TCI	BTL 158	137994/158H	1	NO	NO
	BTLT 154	137998/154	1	NO	NO
	BTL 258	137994H	2	NO	NO
	BTLT 254	137999/54	2	NO	NO
ABB	EVG 1X58 CF	GZAH821107P0158	1	OK	OK
	EVG 1X58 CF	GZAH821107P1158	1	OK	OK
	EVG 2X58 CF ABB	821108P1258	2	OK	OK
HEP	ESB254-58	AM60109000644	2	OK	OK
Mains	Mains / Netzspannung			NO	NO
CCG	CCG / KVG			NO	NO

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L\*: Lamps on ballast / Anzahl Lampen am Vorschaltgerät  
 \*\*: ECG is not released for dimming / EVG ist nicht zum Dimmen freigegeben