

LED TUBE T8 UNIVERSAL 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 UN UO P 1500 23W	LEDTUBE T8 UN P 1500 20W	LEDTUBE T8 UN V 1500 24W	
			Product EAN10 No.	Product EAN10 No.	Product EAN10 No.	
			4099854026577 4099854026591	4099854026652 4099854026614 4099854026638	4099854026416 4099854026454 4099854026478	
					LEDTUBE T8 58 UN 1500 24W	
					Product EAN10 No.	
					4099854033209 4099854033223 4099854033247	
Model	Ref.no	L *				
OSRAM	HF 1x58/230-240 DIM	A58966700DG	1	NO **	NO **	NO **
	QT 1x58 DIM	AA314000302	1	NO **	NO **	NO **
	QT ECO 1x58/220-240	AA370870055	1	NO	NO	NO
	QT-FIT5/8 1x54-58	AA7471901DG	1	OK	OK	OK
	QT-FIT8 1x58-70	A63171B00DG	1	OK	OK	NO
	QTP 1x58/230-240	A45178400DG	1	OK	OK	OK
	QTP8 1x58	A63163900DG	1	OK	OK	OK
	QTP-OPTIMAL 1x54-58	AA5173305DG	1	OK	OK	OK
	QTP-OPTIMAL 1x54-58	AA517330755	1	OK	OK	OK
	QTP-OPTIMAL 1x54-58	AA5173303DG	1	OK	OK	OK
	QTI DALI 1x58 DIM	AA3863400DG	1	NO **	NO **	NO **
	HF 2x58/230-240 DIM	A32639701DG	2	NO **	NO **	NO **
	HF 2x58/230-240 DIM	A29482601DG	2	NO **	NO **	NO **
	QT-FIT8 2x58-70	AA744880110	2	OK	OK	OK
	QT-FIT5/8 2x54-58	AA5696200DG	2	OK	OK	OK
	QT-FIT8 2x58	AA744900355	2	OK	OK	OK
	QT-FIT8 2x58	AA7449001DG	2	OK	OK	OK
	QT-FIT8 2x58	AA3750902DG	2	OK	OK	NO
	QTP8 2x58	A63167A00DG	2	OK	NO	NO
	QTP 2x58/230-240 CW	A34187B00DG	2	OK	OK	OK
	QTP-OPTIMAL 2x54-58	AA5607501DG	2	OK	OK	OK
QTP-OPTIMAL 2x54-58	AA569750755	2	OK	OK	OK	
QTP-OPTIMAL 2x54-58	AA5697505DG	2	OK	OK	OK	
QT 2x58 DIM	AA3141301DG	2	NO **	NO **	NO **	
QT 2x58 DIM	AA3141302DG	2	NO **	NO **	NO **	
PHILIPS	HF-B 158 TLD EII 220-240	9137001927	1	OK	OK	OK
	HF-E 1/2 58 TL-D II	9137130409	1	OK	OK	OK
	HF-E 158 TL-D	9137130389	1	NO	NO	NO
	HF-P 158 TLD EII 220-240	9137001912	1	OK	OK	OK
	HF-P 158 TL-D III IDC	9137130318	1	OK	OK	OK
	HF-S 158 TL-D II	9137130322	1	OK	OK	OK
	HF-B 258 TLD EII 220-240	9137001929	2	OK	OK	OK
	HF-E 1/2 58 TL-D II	9137130409	2	OK	OK	OK
	HF-P 258 TL-D III IDC	9137130319	2	OK	OK	OK
	HF-R 258 TLD EII	9137006095	2	OK	OK	OK
	HF-S 258 TL-D II	9137130325	2	OK	OK	OK
HELVAR	EL1x58ngn	4331801L21314069	1	NO	NO	OK
	EL1x58ngn	4331801K191224727	1	NO	OK	OK
	EL1x58s	4301801D50301401	1	OK	OK	NO
	EL 2x58HF	5205000E48500042	2	OK	NO	NO
	EL 2x58ngn	4330801L29248409	2	NO	NO	NO
	EL 2x58ngn	4330801U38102369	2	NO	NO	NO
EL 2x58s	4317801E45300170	2	OK	OK	OK	

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	Model	Ref.no	L*				
TRIDONIC	PC 1/58 T8 INDUSTRY	89800454	1	NO	NO	NO	
	PC 1x58 T8 PRO Ip	22185215	1	OK	OK	OK	
	PC 1x58 T8 PRO sc	89800009	1	NO	NO	NO	
	PC 1x58 T8 TEC	875000150	1	NO	NO	NO	
	PC 1x58 T8 TOP sl	22185224	1	OK	OK	OK	
	PC 2/58 T8 INDUSTRY	86458038	2	OK	OK	OK	
	PC 2/58 T8 PRO	22176215	2	OK	OK	OK	
	PC 2x58 E011 IDC	22083174	2	NO	NO	NO	
	PC 2x58 T8 PRO sl	22185218	2	OK	OK	OK	
	PC 2x58 T8 TEC	87500151	2	NO	NO	NO	
	PC 2x58 T8 TOP sl	22185227	2	OK	OK	OK	
	PCA 2x58 T8 EXCEL	28000040	2	NO	NO	NO	
VS*	ELXc 158.201	188315	1	OK	OK	OK	
	ELXc 158.209	188706	1	OK	OK	OK	
	ELXc 158.218	188914	1	OK	OK	OK	
	ELXc 158.222	188130	1	OK	OK	OK	
	ELXc 258.203	188317	2	NO	NO	NO	
	ELXc 258.210	188711	2	NO	NO	NO	
	ELXc 258.219	188915	2	OK	OK	OK	
	ELXc 258.222	188130	2	OK	NO	OK	
BAG	BCS54.1FR-01/220-240	10075881	1	OK	OK	NO	
	BCS54.1FX-01/220-240	10077585	1	OK	OK	OK	
	BCS58.1FX-11/220-240	10077592	1	OK	OK	OK	
	BCS58.1SR-01/220-240	10051002	1	OK	OK	OK	
	D58.1-2302E	166072	1	NO	OK	OK	
	SCS58.1S-01/220-240	166562	1	OK	OK	OK	
	BCS58.2FX-11/220-240	10077593	2	OK	OK	OK	
	SCS58.2SR-11/220-240	166272	2	NO	NO	NO	
TCI	BTL 158	137994/158H	1	NO	NO	NO	
	BTLT 154	137998/154	1	NO	NO	NO	
	BTL 258	137994H	2	NO	NO	NO	
	BTLT 254	137999/54	2	OK	NO	NO	
ABB	EVG 1X58 CF	GZAH821107P0158	1	NO	NO	NO	
	EVG 1X58 CF	GZAH821107P1158	1	NO	NO	NO	
	EVG 2X58 CF ABB	821108P1258	2	OK	OK	OK	
HEP	ESB254-58	AM60109000644	2	OK	OK	OK	
Mains	Mains / Netzspannung			OK	OK	OK	
CCG	CCG / KVG			OK	OK	OK	

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