

# LED TUBE T8 UNIVERSAL 1200 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 1200 15W	LEDTUBE T8 UN P 1200 14W	LEDTUBE T8 UN V 1200 18W	
			Product EAN10 No.	Product EAN10 No.	Product EAN10 No.	
			4099854026294 4099854026331	4099854026492 4099854026393 4099854026430	4099854026317 4099854026355 4099854026379	
					LEDTUBE T8 36 UN 1200 18W	
					Product EAN10 No.	
					4099854033148 4099854033162 4099854033186	
Model	Ref.no	L*				
<b>OSRAM</b>	QT-FIT5/8 1x18-39	AA747180355	1	OK	OK	OK
	QT-FIT5/8 1x18-39	AA7471801DG	1	OK	OK	OK
	QT-FIT8 1x36	AA747060355	1	OK	OK	OK
	QTi 1x36 DIM	A56797C00DG	1	OK**	OK**	OK**
	QTi DALI 1x36 DIM	AA3863101DG	1	OK**	OK**	OK**
	QTi DALI 1x36 DIM	A53322E0007	1	OK**	OK**	OK**
	QTP8 1x36	A63162D00DG	1	OK	OK	OK
	QTP-OPTIMAL 1x18-40	AA509570755	1	OK	OK	OK
	QTz8 1x36	AA706690255	1	NO	NO	NO
	QT-FIT5/8 2x18-39	AA440140555	2	OK	OK	OK
	QT-FIT8 2x36	AA3750401DG	2	OK	OK	OK
	QT-FIT8 2x36	AA747100355	2	OK	OK	OK
	QTi DALI 2x36 DIM	AA3863801DG	2	NO**	OK**	NO**
	QTP8 2x36	A63166E00DG	2	OK	OK	OK
	QTP-OPTIMAL 2x18-40	AA517320755	2	OK	OK	OK
	QT DALI-L 2x36/230-240 DIM	A33198D0007	2	NO**	NO**	NO**
	QT-FIT8 3x36	A62495100DG	3	OK	OK	OK
<b>PHILIPS</b>	HF-B 136 TLD EII 220-240	9137001926	1	OK	OK	OK
	HF-B 136/236 TLD EII 220-240	9137001928	1	OK	OK	OK
	HF-P 118/136 TL-D III	9137130315	1	OK	OK	OK
	HF-P 136 TL-D EII	9137001911	1	OK	OK	OK
	HF-P 136 TL-D III IDC	9137130315	1	OK	OK	OK
	HF-R 136 PL-L EII	9137006199	1	OK	OK	OK
	HF-S 118/136 TL-D II	9137130321	1	OK	OK	OK
	HF-S 136 TL-D II	9137130321	1	OK	OK	OK
	HF-B 136/236 TLD EII 220-240	9137001928	2	OK	OK	OK
	HF-B 236 TLD EII 220-240	9137001928	2	OK	OK	OK
	HF-P 218/236 TL-D III	9137130316	2	OK	OK	OK
	HF-P 236 TLD EII 220-240	9137001915	2	OK	OK	OK
	HF-P 236 TL-D III IDC	9137130316	2	OK	OK	OK
	HF-R 236 PL-L EII	9137006200	2	NO	NO	NO
	HF-R 236 TLD EII	9137006093	2	OK	OK	OK
	HF-R TD 236 PL-L EII	9137006190	2	NO	NO	NO
	HF-S 218/236 TL-D II	9137130324	2	OK	OK	OK
HF-S 336 TL-D II	9137130327	3	OK	OK	OK	
HP-P 336 TL-D III IDC	9137130317	3	OK	OK	OK	
<b>HELVAR</b>	EL 1x36/40/18s	4309001C370013086	1	OK	OK	OK
	EL 1x36ngn	4333001H254017658	1	NO	NO	NO
	EL 1x36HF	4571V2475182	1	NO	NO	NO
	EL 2x36/40S	4202001H148027723	2	OK	OK	OK
	EL 2x36HF	4870000F22206395	2	OK	OK	OK
	EL 2x36ngn	4332001J51504373	2	NO	NO	NO
	EL 2x36sc	4943000G19700856	2	OK	OK	OK
EL 2x36sc	4943000M46100183	2	OK	OK	OK	

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 \*\*: ECG is not released for dimming / EVG ist nicht zum Dimmen freigegeben

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					Product EAN10 No. 4099854033148 4099854033162 4099854033186	
Model	Ref.no	L*				
TRIDONIC	PC 1/30 T8 PRO	22176077	1	OK	OK	OK
	PC 1/36 T8 INDUSTRY	86458035	1	OK	OK	OK
	PC 1/36 T8 PRO sc	89800008	1	OK	OK	OK
	PC 1/36 TCL PRO	875000507	1	OK	OK	OK
	PC 1x36 T8 PRO Ip	22185214	1	OK	OK	OK
	PC 1x36 T8 TEC	87500115	1	NO	NO	NO
	PC 1x36 T8 TOP sl	22185223	1	OK	OK	OK
	PC 2/36 T8 INDUSTRY	86458036	2	OK	OK	OK
	PC 2/36 TCL PRO	87500518	2	OK	OK	OK
	PC 2x36 T8 PRO sl	22185217	2	OK	OK	OK
	PC 2x36 T8 TEC	87500259	2	NO	NO	NO
	PC 2x36 T8 TOP sl	22185226	2	OK	OK	OK
	PC 2x36/4x18 T8 TEC	87500260	2	OK	OK	OK
	PC 3/36 T8 PRO	22176231	3	OK	OK	OK
VS*	ELXc 136.200	188314	1	OK	OK	OK
	ELXc 136.207	188708	1	OK	OK	OK
	ELXc 136.216	188912	1	OK	OK	OK
	ELXc 238.527	188137	1	OK	OK	OK
	ELXc 236.202	188316	2	OK	OK	OK
	ELXc 236.208	188458	2	OK	OK	OK
	ELXc 236.217	188913	2	OK	OK	OK
	ELXc 238.527	188137	2	OK	OK	OK
ELXc 336.214	188595	3	OK	OK	OK	
BAG	BCS36.1FX-11/220-240	1007590	1	OK	OK	OK
	D58.1-2302E	166072	1	NO	NO	NO
	BCS36.2FX-11/220-240	10077591	2	OK	OK	OK
	ECS36.2SR-01/220-240	167032	2	NO	NO	NO
HEP	ESB 218-40	ALAX053001798	2	OK	OK	OK
	ESB 218-40	ALAX053001787	2	OK	OK	OK
Mains CCG	Mains / Netzspannung			OK	OK	OK
	CCG / KVG			OK	OK	OK

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