

LED TUBE T5 HF HO49 26W

Ballast compatibility (1449mm)

- 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

				LED TUBE T5 HO49 P 1449 26W	
				Product EAN 10	
				4099854029110	
				4099854029134	
				4099854029158	
	Model	EAN / Ref.no	L *		
OSRAM	QTP5 1x49	A63946E01DG	1	OK	
	QTP5 1x49	A63946E00DG	1	OK	
	QTP5 1x49	A63946E0355	1	OK	
	QT-FIT5 1x49	AA7471700DG	1	OK	
	QT-FIT5 1x49	AA7471702OL	1	OK	
	QTi DALI 1x35/49/80 DIM	AA3863501DG	1	OK**	
	QTi DALI 1x35/49/80 DIM	AA3863503OL	1	OK**	
	QTi DALI 1x35/49/80 DIM	AA3863504BS	1	OK**	
	QTi DALI 1x35/49/80 DIM	AA3863500DG	1	OK**	
	QTi DALI 1x35/49/80 DIM	A56818C00DG	1	OK**	
	QTi 1x35/49/80 GII	AA3529700DG	1	OK	
	QTi 1x35/49/80 GII	AA3529702OL	1	OK	
	QT-FQ 1X49/230-240 CW	S45625D00DG	1	OK	
	QTi 1x28/54/35/49 GII	AA3529601DG	1	OK	
	QTi 1x28/54/35/49 GII	AA3529602OL	1	OK	
	QTi DALI 2X35/49/80 DIM	AA3864302OL	2	OK**	
	QTi DALI 2x35/49/80 DIM	A74530700DG	2	OK**	
	QT-FIT5 2x49	AA4058801DG	2	OK*	
	QTi 2x28/54/35/49 GII	AA3529903BS	2	OK	
	QTi 2x35/49/80 GII	A74908402DG	2	OK	
	QTi 2x35/49/80 GII	A74908403OL	2	OK	
QTi 2x35/49/80 GII	A74908404BS	2	OK		
QTi 2x35/49/80 GII	A74908400DG	2	OK		
QTP5 2x49	AA40220355	2	OK		
PHILIPS	HF-P 149 TL5 HO III IDC	9137130280	1	OK*	
	HF-S 149 TL5 II	9137130334	1	OK	
	HF-P Xt 149 TL5 EII 220-240	9137006297	1	OK	
	HF-Pi 1 28/35/49/54 TL5 EII 220-240	9137006241	1	OK	
	HF-Pi 1 28/35/49/80 TL5 EII 220-240	9137006525	1	OK	
	HF-RiTD 1 28/35/49/54 TL5 E+	9137006956	1	NO	
	HF-P 249 TL5 HO EII 220-240	9137006135	2	OK	
	HF-P Xt 249 TL5 EII 220-240	9137006298	2	OK	
	HF-R 249 TL5 II	9137006087	2	OK	
	HF-S 249 TL5 II	9137130335	2	OK	
HF-Pi 2 28/35/49/80 TL5 EII 220-240	9137006526	2	NO		
HELVAR	EL 1x49ngn5	4012001G35700473	1	NO	
	EL 1x49s	4302002C35100077	1	NO	
	EL 2x49ngn5	4010001G09801897	2	NO	
	EL 2x49sc	4906000U27900015	2	OK	
TRIDONIC	PC 1x49 T5 PRO Ip	22185153	1	OK	
	PC 1/49 T5 PRO Ip	22176139	1	NO	
	PC 1x49 T5 TOP Ip	22185163	1	OK	
	PC 1/49 T5 INDUSTRY	89800456	1	OK	
	PC 1/14-35/49/54 T5 PRO-M Ip	22176183	1	OK	
	PC 1/14-35/49/80 T5 PRO-M Ip	22176184	1	OK	
	PC 2x49 T5 PRO Ip	22185154	2	OK	
	PC 2x49 T5 TOP Ip	22185164	2	OK	
	PC 2/49 T5 INDUSTRY	89800457	2	OK	
	PCA 2x35/49 T5 ECO Ip	22185097	2	OK	

Status: Q4.2023

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

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	Model	EAN / Ref.no	L *		
TRIDONIC	PC 1x49 T5 PRO Ip	22185153	1	OK	
	PC 1/49 T5 PRO Ip Brand name:TRIDONIC.ATCO	22176139	1	OK	
	PC 1x49 T5 TOP Ip	22185163	1	OK	
	PC 1/49 T5 INDUSTRY	89800456	1	OK	
	PC 1/14-35/49/54 T5 PRO-M Ip	22176183	1	OK	
	PC 1/14-35/49/80 T5 PRO-M Ip	22176184	1	OK	
	PC 2x49 T5 PRO Ip	22185154	2	OK	
	PC 2x49 T5 TOP Ip	22185164	2	OK	
	PC 2/49 T5 INDUSTRY	89800457	2	OK	
	PCA 2x35/49 T5 ECO Ip	22185097	2	OK	
BAG	BCS49.1FX-11/220-240	10077583	1	OK	
	BCS49.2FX-11/220-240	10077584	2	OK*	
	MLS80.1FR-11/220-240	10071608	1	NO	
	MLS80.1/54.2FR-11/220-240	10071609	1	NO	
	MLS80.1/54.2FR-11/220-240	10071609	2	NO	
Mains				NO	

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