OSRAM SubstiTUBE® T8 UNIVERSAL

1.5m **Ballast compatibility** (1500mm)

Compatible OK

not compatible NO

	Model	Ref.no	L*	ST8 VALUE 19W	ST8 STAR 19W	ST8 ADVANCED 20W	ST8 ADVANCED UO 23W
				Product EAN10 No.	Product EAN10 No.	Product EAN10 No.	Product EAN10 No.
				4058075137523	4058075137349	4058075137707	
				4058075137547	4058075137363	4058075137721	4058075137806
				4058075137561	4058075137387	4058075137745	4058075137820
OSRAM	QTP8 1x58	A63163900DG	1	OK	OK	OK	OK
	QTP-OPTIMAL 1x54-58	AA5173305DG	1	OK	OK	OK	OK
	QT-FIT 5/8 1x54-58	AA7471901DG	1	OK	OK	OK	OK
	QT-FIT8 1x58-70	AA3750700DG	1	OK	OK	OK	OK
	QTP8 2x58	A63167A00DG	2	NO	NO	NO	NO
	QTP-OPTIMAL 2x54-58	AA5697501DG	2	OK	OK	OK	OK
	QT Fit 5/8 2x54-58	AA5296203DG	2	NO	NO	NO	NO
	QT-FIT8 2x58-70	AA7448800DG	2	OK	OK	OK	OK
PHILIPS	HF-B 158 TLD EII 220-240	9137001927	1	OK	OK	OK	OK
	HF-E 158 TL-D	9137130389	1	NO	NO	NO	NO
	HF-P 158 TLD EII 220-240	9137001912	1	OK	OK	OK	OK
	HF-P 158 TL-D III IDC	9137130318	1	OK	OK	OK	OK
	HF-S 158 TL-D II	9137130322	1	OK	OK	OK	OK
	HF-B 258 TLD EII 220-240	9137001929	2	OK	OK	OK	OK
	HF-P 258 TL-D III IDC	9137130319	2	OK	OK	OK	OK
	HF-S 258 TL-D II	9137130325	2	OK	OK	OK	OK
HELVAR	EL1x58ngn		1	NO	NO	NO	NO
	EL1x58HF		1	OK	OK	OK	OK
	EL1x58s		1	OK	OK	OK	OK
	EL2x58ngn		2	NO	NO	NO	NO
	EL2x58s		2	OK	OK	OK	OK
	EL2x58HF		2	OK	OK	OK	OK
TRIDONIC	PC 1x58 T8 TOP sl	22185224	1	OK	OK	OK	OK
	PC 1x58 T8 PRO lp	22185215	1	OK	OK	OK	OK
	PC 2x58 T8 PRO sl	22185218	2	OK	OK	OK	OK
	PC 2/58 T8 PRO	22176215	2	OK	OK	OK	OK
	PC 2X58 T8 TOP sl	22185227	2	OK	OK	OK	OK
	PC 2x58 E011 IDC	22083174	2	NO	NO	NO	NO
VS	ELXc 158.209		1	OK	OK	OK	OK
	ELXc 158.218	188914	1	OK	OK	OK	OK
	ELXc 258.219	188915	2	OK	OK	OK	OK
b.a.g	BCS58.1FX-11/220-240	10077592	1	OK	OK	OK	OK
	BCS58.1SR-01/220-240	10051002	1	OK	OK	OK	OK
	D58.1-23021E	166072	1	NO	NO	NO	NO
	BCS58.2FX-11/220-240	10077593	2	OK	OK	OK	OK
	SCS58.2SR-11/220-240	166272	2	NO	NO	NO	NO
ABB	ABB 1x58 CF	GZAH821107P0158	1	NO	NO	NO	NO
	ABB 2x58 CF	GZAH821108P0258	2	OK	OK	OK	OK
Trilux	ABB 1x58 CF	50.1-220-01	1	NO	NO	NO	NO

Mains 230V	OK
Electro Magnetic (CCG)	OK

L*: Lamps on ballast

VS= VOSSLOH SCHWABE