

## Tubular double-ended UV germicidal lamps



Model	Watts (w)	Tube diameter (mm)	Tube length (h)(mm)	Voltage (V)	Current (mA)	Irradiance @1m (uw/cm2)	Average Lifespan	Cap			Ballast material
								Material	Diameter	Length	
SM T5/15-5	4	T5/15	135	18-24	160	10	8000 hours	G5 ceramic	20	30	Aluminum
SM T5/15-8	6	T5/15	212	36-48	160	12	8000 hours	G5 ceramic	20	30	Aluminum
SM T5/15- 11	8	T5/15	288	48-64	190	16	8000 hours	G5 ceramic	20	30	Aluminum
SM T5/15- 13	10	T5/15	331	55-70	220	20	8000 hours	G13 ceramic	20	30	Aluminum
SM T5/15- 17	15	T5/15	437	59-71	300	30	8000 hours	G13 ceramic	20	35	Aluminum
SM T5/15- 23	20	T5/15	589	68-84	320	60	8000 hours	G13 ceramic	20	35	Aluminum
SM T5/15- 35	30	T5/15	894	105-125	300	90	8000 hours	G13 ceramic	20	35	Aluminum
SM T5/25- 35	30	T8/25	894	105-125	300	90	8000 hours	G13 ceramic	25	38	Aluminum
SM T5/15- 47	40	T5/15	1199	110-130	330	100	8000 hours	G13 ceramic	20	35	Aluminum
SM T5/25- 47	40	T8/25	1199	110-130	330	100	8000 hours	G13 ceramic	25	38	Aluminum