





	Product name	GTIN (EAN)	[mm]		K	W	lm		4	No.	3
	ST8V-0.6m-8W-830-EM	4052899955677	590	Warm White	3000	8	720	A+	25	1	OG
	ST8V-0.6m-8W-840-EM	4052899955691	590	Cool White	4000	8	800	A+	25	1	
	ST8V-0.6m-8W-865-EM	4052899955714	590	Cool Daylight	6500	8	800	A+	25	1	
	ST8V-1.2m-17W-830-EM	4052899955738	1200	Warm White	3000	17	1530	A+	25	1	
	ST8V-1.2m-17W-840-EM	4052899955752	1200	Cool White	4000	17	1700	A+	25	1	
١	ST8V-1.2m-17W-865-EM	4052899955776	1200	Cool Daylight	6500	17	1700	A+	25	1	
١	ST8V-1.5m-20W-830-EM	4052899955790	1500	Warm White	3000	20	1800	A+	25	1	
١	ST8V-1.5m-20W-840-EM	4052899955806	1500	Cool White	4000	20	2000	A+	25	1	
	ST8V-1.5m-20W-865-EM	4052899955813	1500	Cool Daylight	6500	20	2000	A+	25	1	



DSRAM

#### **Product features**

- LED alternative made of glass for classic
  T8 fluorescent lamps in CCG luminaires
- Suitable for cost-oriented lighting tasks
- Especially uniform illumination
- Lifespan of up to 30,000 h
- Manager for up to 00,000 in
- Mercury-free and RoHS-compliant
- Type of protection: IP20
- $-R_a > 80$

# **Product benefits**

- Quick, simple and safe replacement without rewiring
- Energy savings of up to 69 % (compared to T8 fluorescent lamp on CCG)
- Instant-on light, therefore ideally suitable in combination with sensor technology
- Very high resistance to switching loads
- Also suitable for operation at low temperatures
- No sagging thanks to glass technology

# Areas of application

- Corridors, stairways, parking garages
- Cooling and storage rooms

#### **Equipment / Accessories**

 Suitable for operation with low-loss and conventional control gears

## References / Links

For current information, see www.osram.com/substitube

#### Safety advice

Not suitable for operation with electronic control gears. Operation in outdoor applications in suitable dampproof luminaires possible according to data sheet and installation instructions.

### Legal advice

When used to replace a T8 fluorescent lamp, the total energy efficiency and light distribution depend on the design of the lighting system.