

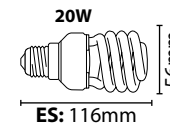
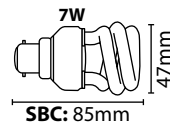
T2 COMPACT FLUORESCENT HALF SPIRAL LAMPS

T2 half spiral tube technology allows compact design and assists in improved lumen maintenance and light output. EBRITE half spiral CFLi lamps benefit from flicker free instant start and rapid achievement of full light output. Internal fusing provides added safety. **NOTE:** these lamps are not suitable for dimming or electronic switching.

- T2 tube technology for compact design and concentrated light appearance
- Spiral design allows maximum light dispersal

- **7W** = M.O.M: 10 / O.P.Q: 100
- **20W** = M.O.M: 10 / O.P.Q: 50

Code	Wattage	Cap Type	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	Energy Rating
HS7SBC27	7W	SBC (B15)	2700K	330 lm	10,000 hrs	A
HS20ES27	20W	ES (E27)	2700K	1260 lm	10,000 hrs	A



LAMP SPECIFICATIONS:	7W	20W
Voltage		220-240V
Frequency		50Hz
Nominal lumens	330 lm	1260 lm
Wattage	7W	20W
Nominal life time of the lamp	10,000 hrs	10,000 hrs
Number of switching cycles before premature lamp failure		30,000
Colour temperature	2700K	2700K
Warm-up time up to 60 % of the full light output		<40s
Dimmable		No
Lamp dimensions (mm)	85 x 47	116 x 56
Lamp mercury content to an accuracy of 0.1mg		<2.0mg
Cap type	SBC	ES
Rated Wattage		20W
Rated luminous flux	330 lm	1260 lm
Rated lamp lifetime	10,000	10,000
Colour rendering index Ra		80%
Lamp power factor		≥0.55
Starting time		<1.0