



TCP CANDLE BULBS

Product Specifications

Shape	Candle	Start up time	0 Seconds
CRI	80	Voltage / Frequency	220-240 V / 50/60Hz
Mercury (Hg)	0 MG	Lumen Cone	360°

Product code	Tech	Cap	Finish	Colour Temp (K)	Lumens (LM)	Nominal (W)	Actual (W)	EQ (W)	Energy Rating	Dimmable	Lifetime (Hrs)	Beam Angle	Dimensions (MM)	Pack Size	Barcode
TCBFC470GCE11527N1P	Filament	E14 / SES	Glass	2700	470	4	3.9	40	E	Non dim	15,000	360°	35 x 96	1	8718734098768
TCBFC470GCE11527N5P	Filament	E14 / SES	Glass	2700	470	4	3.9	64	E	Non dim	15,000	360°	35 x 96	5	8720039602274
TCBFC806GCB21527D1P	Filament	B22 / BC	Glass	2700	806	7	6.4	60	E	Dim	15,000	360°	35 x 90	1	8720039602250
TCBFC806GCE21527D1P	Filament	E27 / ES	Glass	2700	806	7	6.4	60	E	Dim	15,000	360°	35 x 90	1	8720039602267
TCBLC470WOE21527N2P	LED	E27 / ES	Coated	2700	470	5	4.8	40	F	Non dim	15,000	360°	35 x 98	2	8720039605107
TCBLC470WOB21565N2P	LED	B22 / BC	Coated	6500	470	5	4.8	40	F	Non dim	15,000	360°	35 x 96	2	8720039602373
TCBLC470WOE11565N2P	LED	E14 / SES	Coated	6500	470	5	4.8	40	F	Non dim	15,000	360°	35 x 101	2	8720039602397
TCBLC470WOE21565N2P	LED	wE27 / ES	Coated	6500	470	5	4.8	40	F	Non dim	15,000	360°	35 x 96	2	8720039602380