



Most affordable, plastic A19 lamp

Contractor-grade Plastic (Non-Dimmable) A-Shape Lamps

Most affordable A19 lamp ideal for residential, back of house closets.

Benefits

- Designed to offer the most entry level price point

Features

- Plastic bulb
- Lifetime up to 11,000 hours

Application

- Residential
- Back of house and closets

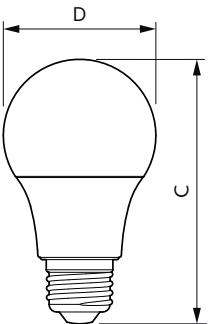
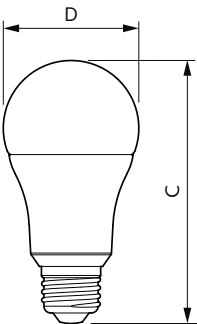
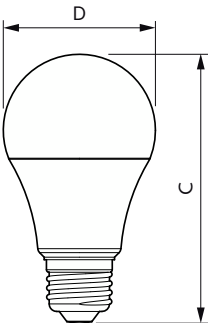
Versions



LEDbulbE A19 E26 FR

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Dimensional drawing



Product	D	C
10A19/CNG/827/FR/P/E26/ND 4/1CT	60 mm	106 mm
10A19/CNG/830/FR/P/E26/ND 4/1CT	60 mm	106 mm
10A19/CNG/850/FR/P/E26/ND 4/1CT	60 mm	106 mm

Product	D	C
14A19/CNG/827/FR/P/E26/ND 4/1CT	60 mm	117 mm
14A19/CNG/830/FR/P/E26/ND 4/1CT	60 mm	117 mm
14A19/CNG/850/FR/P/E26/ND 4/1CT	60 mm	117 mm
16.6A19/LED/950/FR/P/E26/ND/T20 6/1FB	60 mm	117 mm

Product	D	C
5A19/LED/927/FR/P/ND 4/1FB	60 mm	104 mm
5A19/LED/930/FR/P/ND 4/1FB	60 mm	104 mm
5A19/LED/950/FR/P/ND 4/1FB	60 mm	104 mm
8.8A19/LED/950/FR/P/E26/ND/T20 6/1FB	60 mm	104 mm
9A19/CNG/827/FR/P/E26/ND 4/1CT	60 mm	104 mm
9A19/CNG/830/FR/P/E26/ND 4/1CT	60 mm	104 mm
9A19/CNG/850/FR/P/E26/ND 4/1CT	60 mm	104 mm

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General Information	
Cap-Base	E26
Switching Cycle	50,000
Light Technical	
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Input Frequency	60 Hz
Starting Time (Nom)	0.5 s
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Bulb Finish	Frosted
Bulb Shape	A19

General Information

Order Code	Full Product Name	Nominal lifetime
929002311564	10A19/CNG/827/FR/P/E26/ND 4/1CT	15,000 hour(s)
929002311664	10A19/CNG/850/FR/P/E26/ND 4/1CT	15,000 hour(s)
929003798364	10A19/CNG/830/FR/P/E26/ND 4/1CT	15,000 hour(s)
929002311364	9A19/CNG/827/FR/P/E26/ND 4/1CT	15,000 hour(s)
929002311464	9A19/CNG/850/FR/P/E26/ND 4/1CT	15,000 hour(s)
929002475464	9A19/CNG/830/FR/P/E26/ND 4/1CT	15,000 hour(s)
929003004504	5A19/LED/927/FR/P/ND 4/1FB	11,000 hour(s)
929003004604	5A19/LED/930/FR/P/ND 4/1FB	11,000 hour(s)
929003004704	5A19/LED/950/FR/P/ND 4/1FB	11,000 hour(s)
929003020404	8.8A19/LED/950/FR/P/E26/ND/T20 6/1FB	11,000 hour(s)
929002311764	14A19/CNG/827/FR/P/E26/ND 4/1CT	15,000 hour(s)
929002311864	14A19/CNG/850/FR/P/E26/ND 4/1CT	15,000 hour(s)
929003021004	16.6A19/LED/950/FR/P/E26/ND/T20 6/1FB	11,000 hour(s)
929003798464	14A19/CNG/830/FR/P/E26/ND 4/1CT	15,000 hour(s)

Light Technical (1/2)

Order Code	Full Product Name	Beam Angle (Nom)	Correlated Color	Color rendering index (CRI)	Color Code
			Temperature (Nom)		
929002311564	10A19/CNG/827/F R/P/E26/ND 4/1CT	150 degree(s)	2700 K	80	827
929002311664	10A19/CNG/850/FR/P/E26/ND 4/1CT	150 degree(s)	5000 K	80	850
929003798364	10A19/CNG/830/FR/P/E26/ND 4/1CT	150 degree(s)	3000 K	80	830
929002311364	9A19/CNG/827/F R/P/E26/ND 4/1CT	150 degree(s)	2700 K	80	827
929002311464	9A19/CNG/850/F R/P/E26/ND 4/1CT	150 degree(s)	5000 K	80	850
929002475464	9A19/CNG/830/F R/P/E26/ND 4/1CT	150 degree(s)	3000 K	80	830
929003004504	5A19/LED/927/FR /P/ND 4/1FB	150 degree(s)	2700 K	90	927

Order Code	Full Product Name	Beam Angle (Nom)	Correlated Color	Color rendering index (CRI)	Color Code
			Temperature (Nom)		
929003004604	5A19/LED/930/F R/P/ND 4/1FB	150 degree(s)	3000 K	90	930
929003004704	5A19/LED/950/F R/P/ND 4/1FB	150 degree(s)	5000 K	90	950
929003020404	8.8A19/LED/950/FR/P/E26/ND/T2 0 6/1FB	250 degree(s)	5000 K	90	950
929002311764	14A19/CNG/827/F R/P/E26/ND 4/1CT	150 degree(s)	2700 K	80	827
929002311864	14A19/CNG/850/F R/P/E26/ND 4/1CT	150 degree(s)	5000 K	80	850
929003021004	16.6A19/LED/950 /FR/P/E26/ND/T2 0 6/1FB	250 degree(s)	5000 K	90	950
929003798464	14A19/CNG/830/F R/P/E26/ND 4/1CT	150 degree(s)	3000 K	80	830

Light Technical (2/2)

Order Code	Full Product Name	Luminous Flux
929002311564	10A19/CNG/827/FR/P/E26/ND 4/1CT	1,000 lm
929002311664	10A19/CNG/850/FR/P/E26/ND 4/1CT	1,000 lm
929003798364	10A19/CNG/830/FR/P/E26/ND 4/1CT	1,000 lm

Order Code	Full Product Name	Luminous Flux
929002311364	9A19/CNG/827/FR/P/E26/ND 4/1CT	800 lm
929002311464	9A19/CNG/850/FR/P/E26/ND 4/1CT	800 lm
929002475464	9A19/CNG/830/FR/P/E26/ND 4/1CT	800 lm

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Order Code	Full Product Name	Luminous Flux
929003004504	5A19/LED/927/FR/P/ND 4/1FB	450 lm
929003004604	5A19/LED/930/FR/P/ND 4/1FB	450 lm
929003004704	5A19/LED/950/FR/P/ND 4/1FB	450 lm
929003020404	8.8A19/LED/950/FR/P/E26/ND/T20 6/1FB	800 lm

Order Code	Full Product Name	Luminous Flux
929002311764	14A19/CNG/827/FR/P/E26/ND 4/1CT	1,500 lm
929002311864	14A19/CNG/850/FR/P/E26/ND 4/1CT	1,500 lm
929003021004	16.6A19/LED/950/FR/P/E26/ND/T20 6/1FB	1,500 lm
929003798464	14A19/CNG/830/FR/P/E26/ND 4/1CT	1,500 lm

Operating and Electrical

Order Code	Full Product Name	Line Frequency	Power Consumption	Wattage Equivalent
929002311564	10A19/CNG/827/FR/P/E26/ND 4/1CT	-	10 W	75 W
929002311664	10A19/CNG/850/FR/P/E26/ND 4/1CT	-	10 W	75 W
929003798364	10A19/CNG/830/FR/P/E26/ND 4/1CT	-	10 W	75 W
929002311364	9A19/CNG/827/FR/P/E26/ND 4/1CT	-	9 W	60 W
929002311464	9A19/CNG/850/FR/P/E26/ND 4/1CT	-	9 W	60 W
929002475464	9A19/CNG/830/FR/P/E26/ND 4/1CT	-	9 W	60 W
929003004504	5A19/LED/927/FR/P/ND 4/1FB	60 Hz	5 W	40 W
929003004604	5A19/LED/930/FR/P/ND 4/1FB	60 Hz	5 W	40 W

Order Code	Full Product Name	Line Frequency	Power Consumption	Wattage Equivalent
929003004704	5A19/LED/950/FR/P/ND 4/1FB	60 Hz	5 W	40 W
929003020404	8.8A19/LED/950/FR/P/E26/ND/T20 6/1FB	60 Hz	8.8 W	60 W
929002311764	14A19/CNG/827/FR/P/E26/ND 4/1CT	-	14 W	100 W
929002311864	14A19/CNG/850/FR/P/E26/ND 4/1CT	-	14 W	100 W
929003021004	16.6A19/LED/950/FR/P/E26/ND/T20 6/1FB	60 Hz	16.6 W	100 W
929003798464	14A19/CNG/830/FR/P/E26/ND 4/1CT	-	14 W	100 W

Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)
929002311564	10A19/CNG/827/FR/P/E26/ND 4/1CT	90 °C
929002311664	10A19/CNG/850/FR/P/E26/ND 4/1CT	90 °C
929003798364	10A19/CNG/830/FR/P/E26/ND 4/1CT	90 °C
929002311364	9A19/CNG/827/FR/P/E26/ND 4/1CT	85 °C
929002311464	9A19/CNG/850/FR/P/E26/ND 4/1CT	85 °C
929002475464	9A19/CNG/830/FR/P/E26/ND 4/1CT	85 °C
929003004504	5A19/LED/927/FR/P/ND 4/1FB	75 °C

Order Code	Full Product Name	T-Case Maximum (Nom)
929003004604	5A19/LED/930/FR/P/ND 4/1FB	75 °C
929003004704	5A19/LED/950/FR/P/ND 4/1FB	75 °C
929003020404	8.8A19/LED/950/FR/P/E26/ND/T20 6/1FB	85 °C
929002311764	14A19/CNG/827/FR/P/E26/ND 4/1CT	95 °C
929002311864	14A19/CNG/850/FR/P/E26/ND 4/1CT	95 °C
929003021004	16.6A19/LED/950/FR/P/E26/ND/T20 6/1FB	90 °C
929003798464	14A19/CNG/830/FR/P/E26/ND 4/1CT	95 °C

Approval and Application

Order Code	Full Product Name	Ambient temperature range
929002311564	10A19/CNG/827/FR/P/E26/ND 4/1CT	-20 to +45 °C
929002311664	10A19/CNG/850/FR/P/E26/ND 4/1CT	-20 to +45 °C
929003798364	10A19/CNG/830/FR/P/E26/ND 4/1CT	-20 to +45 °C
929002311364	9A19/CNG/827/FR/P/E26/ND 4/1CT	-20 to +45 °C
929002311464	9A19/CNG/850/FR/P/E26/ND 4/1CT	-20 to +45 °C
929002475464	9A19/CNG/830/FR/P/E26/ND 4/1CT	-20 to +45 °C
929003004504	5A19/LED/927/FR/P/ND 4/1FB	-
929003004604	5A19/LED/930/FR/P/ND 4/1FB	-
929003004704	5A19/LED/950/FR/P/ND 4/1FB	-
929003020404	8.8A19/LED/950/FR/P/E26/ND/T20 6/1FB	-

Order Code	Full Product Name	Ambient temperature range
929002311764	14A19/CNG/827/FR/P/E26/ND 4/1CT	-20 to +45 °C
929002311864	14A19/CNG/850/FR/P/E26/ND 4/1CT	-20 to +45 °C
929003021004	16.6A19/LED/950/FR/P/E26/ND/T20 6/1FB	-
929003798464	14A19/CNG/830/FR/P/E26/ND 4/1CT	-20 to +45 °C

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