



Product Description

Standard Extra Low Voltage A60

Clear lamp (A-bulb) for operation on voltages of 12, 24, 42 and 50 V

Benefits

- Provide the perfect light for dramatic accents and display lighting as well as general lighting in a variety of applications
- Gas-filled lamp has a clear glass are ideally suited for remote, isolated areas where energy has to be supplied by private generating plants, batteries or other low-voltage sources
- Used when brilliance is an advantage

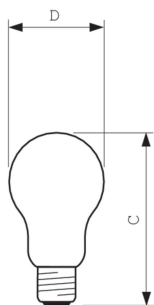
Features

- Types till 42 V are safer in combination with a mains power supply transformer

Application

- Rural and isolated areas where mains power supplies are not available
- Emergency lighting installations

Dimensional drawing



Product	D (max)	C (max)
Stan ELV 40W E27/BRC 42V A60 CL 1CT	60 mm	107.5 mm
Stan ELV 60W E27/BRC 24V A60 CL 1CT/20	60 mm	107.5 mm

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General Information	
Cap-Base	E27
Rated Lifetime (Hours)	1,000 hour(s)
Switching Cycle	4,000
Nominal lifetime	1,000 hour(s)
Operating Position	UNIVERSAL
Light Technical	
Correlated Color Temperature (Nom)	2700 K
Color rendering index (CRI)	100
Operating and Electrical	
Warm-up time to 60% light	instant full light s
Starting Time (Nom)	0.0 s
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Bulb Finish	Clear
Bulb Shape	A60

Light Technical

Order Code	Full Product Name	Luminous Flux
920011024405	Stan ELV 40W E27/BRC 42V A60 CL 1CT	570 lm
920021020517	Stan ELV 60W E27/BRC 24V A60 CL 1CT/20	970 lm

Operating and Electrical

Order Code	Full Product Name	Voltage (Nom)	Power
			Consumption
920011024405	Stan ELV 40W E27/BRC 42V A60 CL 1CT	42 V	40 W

Order Code	Full Product Name	Voltage (Nom)	Power
			Consumption
920021020517	Stan ELV 60W E27/BRC 24V A60 CL 1CT/20	24 V	60.0 W

Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/
		1000 h
920011024405	Stan ELV 40W E27/BRC 42V A60 CL 1CT	40 kWh
920021020517	Stan ELV 60W E27/BRC 24V A60 CL 1CT/20	60 kWh

