

## DC VOLTAGE ENERGY-SAVING LAMPS CL

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5 W, 7 W, 11 W

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### PRODUCT ADVANTAGES:

#### Output

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- Best suited for lighting purposes requiring a luminous flux greater than 240 lumens

#### Quality

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- 10,000 hours of service life
- Automatic shut-off in case of overheating

#### Flexible

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- Special types available on request

- High illuminance levels with very low energy consumption

- DC technology enables use in 12-volt battery and solar energy systems

- Extremely high number of switching cycles through special preheated circuit

- Automatic shut-off function before the lamp is damaged through overheating (activated during high ambient temperatures)

- Standard E27 socket (bayonet socket available on request)

## TECHNICAL DATA

DC voltage energy-saving lamps		CL1205 C-2	CL1207 C-2	CL1211 C-2
Voltage	V	11 – 15	11 – 15	11 – 15
Rated output	W	5	7	11
Power consumption	mA	400	560	900
Luminous flux	lm	> 250	> 350	> 630
Light temperature	K	6400	6400	6400
Temperature range	°C	–10 to +50	–10 to +50	–10 to +40
Socket		E 27 (bayonet socket available on request)		

DC voltage energy-saving lamps		Article numbers
CL 1205 W-2	12 V / 5 W / E 27 / cool	54006CL1205C
CL 1207 W-2	12 V / 7 W / E 27 / cool	54006CL1207C
CL 1211 W-2	12 V / 11 W / E 27 / cool	54006CL1211C

\* The complete warranty conditions are binding as per your relevant version, a copy of which can be requested from your IBC SOLAR specialist partner.

Subject to technical changes for further improvements.

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