

Panasonic

Panasonic
LED Lighting
Solutions

Attractive design, soft lighting



E27 LED Lamp

LDACH06LG1E7 - LDACH06DG1E7

220-240V AC, E27 Type 5,5W LED Lamp

*Excellent LED Lamp within gorgeous classic appearance



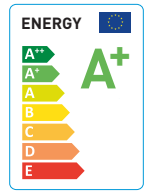
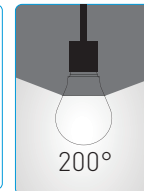
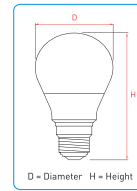
Thanks to its cutting edge technology, E27 type LED lamp is able to emit light with clean and panoramic angle, creating alight and homey space.

Product benefits:

- Low energy consumption
- Easy replacement of classic lamps
- Instant light with no warm-up time

Areas of application:

- Domestic applications
- General illumination
- Outdoor applications only in suitable luminaires



TECHNICAL SPECIFICATIONS

Model Name	A60 5.5W 2700K E27	A60 5.5W 6500K E27
Stock Code	LDACH06LG1E7	LDACH06DG1E7
Input Voltage (AC) (V)	230V	230V
Tolerance Voltage Range	220-240V	220-240V
Power Consumption (typical) (W)	5.5W	5.5W
Wattage equivalent compared to incandescent	40W	40W
Input Frequency (Hz)	50/60Hz	50/60Hz
Life (h)	15000H	15000H
CCT (Correlated color temp.) (K)	2700K	6500K
Lumen (lm)	495lm	540lm
Energy Label	A+	A+
Optic Angle	200°	200°
CRI (color rendering index)	CRI80	CRI80
Control Options	N/A	N/A
Standard deviation of color matching	≤6	≤6
Startup Time	<0.5S	<0.5S
IP Rating	IP20	IP20
Fixture Dimension (mm)	107(H) x 60(D)	107(H) x 60(D)
Humidity (Non-condensing)	<90%	<90%
Operating Temperature Range °C	-20-40°C	-20-40°C
Storage Temperature Range °C	-20-60°C	-20-60°C
Product Material	Plastic	Plastic
Diffuser Material	PC	PC
Base Type	E27	E27
Mercury free, no IR or UV radiation	Yes	Yes
Warranty Period	2 years	2 years

*Specifications of lamps were tentatively approved.



200°



2700/6500



E27



15.000 h



Energy label



IP 20



CRI



Class

E27 LED Lamp

LDACH09LG1E7 - LDACH09DG1E7

220-240V AC, E27 Type 8,5W LED Lamp

*Excellent LED Lamp within gorgeous classic appearance



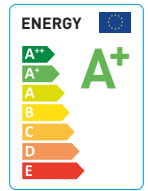
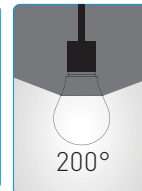
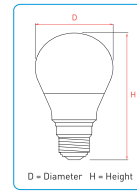
Thanks to its cutting edge technology, E27 type LED lamp is able to emit light with clean and panoramic angle, creating alight and homey space.

Product benefits:

- Low energy consumption
- Easy replacement of classic lamps
- Instant light with no warm-up time

Areas of application:

- Domestic applications
- General illumination
- Outdoor applications only in suitable luminaires



TECHNICAL SPECIFICATIONS

Model Name	A60 8.5W 2700K E27	A60 8.5W 6500K E27
Stock Code	LDACH09LG1E7	LDACH09DG1E7
Input Voltage (AC) (V)	230V	230V
Tolerance Voltage Range	220-240V	220-240V
Power Consumption (typical) (W)	8.5W	8.5W
Wattage equivalent compared to incandescent	60W	60W
Input Frequency (Hz)	50/60Hz	50/60Hz
Life (h)	15000H	15000H
CCT (Correlated color temp.) (K)	2700K	6500K
Lumen (lm)	765lm	860lm
Energy Label	A+	A+
Optic Angle	200°	200°
CRI (color rendering index)	CRI80	CRI80
Control Options	N/A	N/A
Standard deviation of color matching	≤6	≤6
Startup Time	<0.5S	<0.5S
IP Rating	IP20	IP20
Fixture Dimension (mm)	107(H) x 60(D)	107(H) x 60(D)
Humidity (Non-condensing)	<90%	<90%
Operating Temperature Range °C	-20-40°C	-20-40°C
Storage Temperature Range °C	-20-60°C	-20-60°C
Product Material	Plastic	Plastic
Diffuser Material	PC	PC
Base Type	E27	E27
Mercury free, no IR or UV radiation	Yes	Yes
Warranty Period	2 years	2 years

*Specifications of lamps were tentatively approved.



E27 LED Lamp

LDACH11LG1E7 - LDACH11DG1E7

220-240V AC, E27 Type 10,5W LED Lamp

*Excellent LED Lamp within gorgeous classic appearance



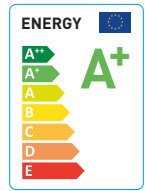
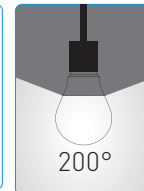
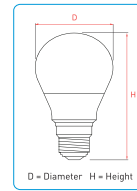
Thanks to its cutting edge technology, E27 type LED lamp is able to emit light with clean and panoramic angle, creating alight and homey space.

Product benefits:

- Low energy consumption
- Easy replacement of classic lamps
- Instant light with no warm-up time

Areas of application:

- Domestic applications
- General illumination
- Outdoor applications only in suitable luminaires



TECHNICAL SPECIFICATIONS

Model Name	A60 10.5W 2700K E27	A60 10.5W 6500K E27
Stock Code	LDACH11LG1E7	LDACH11DG1E7
Input Voltage (AC) (V)	230V	230V
Tolerance Voltage Range	220-240V	220-240V
Power Consumption (typical) (W)	10.5W	10.5W
Wattage equivalent compared to incandescent	75W	75W
Input Frequency (Hz)	50/60Hz	50/60Hz
Life (h)	15000H	15000H
CCT (Correlated color temp.) (K)	2700K	6500K
Lumen (lm)	1000lm	1050lm
Energy Label	A+	A+
Optic Angle	200°	200°
CRI (color rendering index)	CRI80	CRI80
Control Options	N/A	N/A
Standard deviation of color matching	≤6	≤6
Startup Time	<0.5S	<0.5S
IP Rating	IP20	IP20
Fixture Dimension (mm)	112(H) x 60(D)	112(H) x 60(D)
Humidity (Non-condensing)	<90%	<90%
Operating Temperature Range °C	-20-40°C	-20-40°C
Storage Temperature Range °C	-20-60°C	-20-60°C
Product Material	Plastic	Plastic
Diffuser Material	PC	PC
Base Type	E27	E27
Mercury free, no IR or UV radiation	Yes	Yes
Warranty Period	2 years	2 years

*Specifications of lamps were tentatively approved.



200°

2700/6500

E27

15.000 h

Energy label

IP 20

CRI

Class

E27 LED Lamp

LDACH14LG1E7 - LDACH14DG1E7

220-240V AC, E27 Type 14W LED Lamp

*Excellent LED Lamp within gorgeous classic appearance



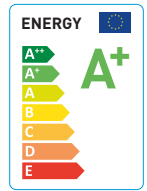
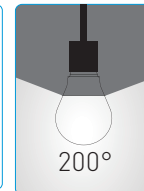
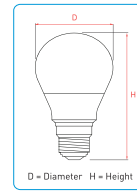
Thanks to its cutting edge technology, E27 type LED lamp is able to emit light with clean and panoramic angle, creating alight and homey space.

Product benefits:

- Low energy consumption
- Easy replacement of classic lamps
- Instant light with no warm-up time

Areas of application:

- Domestic applications
- General illumination
- Outdoor applications only in suitable luminaires



TECHNICAL SPECIFICATIONS

Model Name	A60 14W 2700K E27	A60 14W 6500K E27
Stock Code	LDACH14LG1E7	LDACH14DG1E7
Input Voltage (AC) (V)	230V	230V
Tolerance Voltage Range	220-240V	220-240V
Power Consumption (typical) (W)	14W	14W
Wattage equivalent compared to incandescent	100W	100W
Input Frequency (Hz)	50/60Hz	50/60Hz
Life (h)	15000H	15000H
CCT (Correlated color temp.) (K)	2700K	6500K
Lumen (lm)	1430lm	1500lm
Energy Label	A+	A+
Optic Angle	200°	200°
CRI (color rendering index)	CRI80	CRI80
Control Options	N/A	N/A
Standard deviation of color matching	≤6	≤6
Startup Time	<0.5S	<0.5S
IP Rating	IP20	IP20
Fixture Dimension (mm)	120(H) x 60(D)	120(H) x 60(D)
Humidity (Non-condensing)	<90%	<90%
Operating Temperature Range °C	-20-40°C	-20-40°C
Storage Temperature Range °C	-20-60°C	-20-60°C
Product Material	Plastic	Plastic
Diffuser Material	PC	PC
Base Type	E27	E27
Mercury free, no IR or UV radiation	Yes	Yes
Warranty Period	2 years	2 years

*Specifications of lamps were tentatively approved.



200°



2700/6500



E27



15.000 h



Energy label



IP 20



CRI



Class II