



MASTER LEDcandles - Eye-catching design for chandeliers and other decorative fixtures

MASTER LEDcandle

Delivering incandescent-like sparkling light effects, MASTER LEDcandle bulbs are ideal for general and decorative lighting in the hospitality industry, as well as in home environments. The dimmable MASTER LEDcandles drive further efficiencies, while helping to create the desired atmosphere. Mounted in full view in chandeliers, wall scones or modern luminaires, the clear or frosted glass bulbs fit all existing fixtures with an E14 and B15 socket. Drawing upon inputs from chandelier makers and designed to enhance the aesthetic appeal of the chandelier or luminaire, not only when lit but also when not, these lamps come in a classical slender shape with a unique, eye-catching lens design. They produce a beautiful sparkling warm light that delivers huge energy savings and minimizes maintenance cost. The flame-shaped candle lamps come in a classical slender shape with a unique, eye-catching lens design that perfectly complements modern LED candles.

Benefits

- Sparkling warm white light
- Up to 80% energy saving
- Lower maintenance costs

PHILIPS

Features

- Retrofittable with existing E14 and B15 holders
- Lifetime of 20,000 hours

- Available in clear and frosted versions
- Free of mercury and hazardous materials

Application

- Hotels, restaurants, bars, cafés
- Chandelier, wall sconce or modern luminaire

Related products

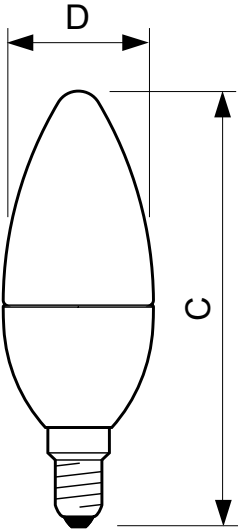


E14 BA38 CL



B22 B38 CL

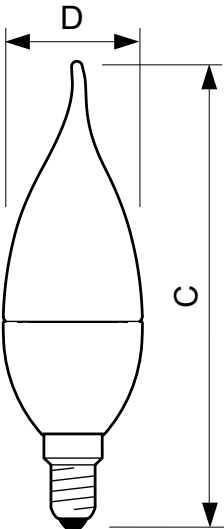
Dimensional drawing



E14 B38

LED DT 6-40W E14 2200-2700K B38 CL

Product	D	C
MASTER LEDcandle DT 6-40W E14 B38 CL	38 mm	113 mm
MASTER LEDcandle DT 6-40W E14 B38 CL_AP	38 mm	113 mm
MASTER LEDcandle DT 6-40W E14 B38 CL_CN	38 mm	113 mm

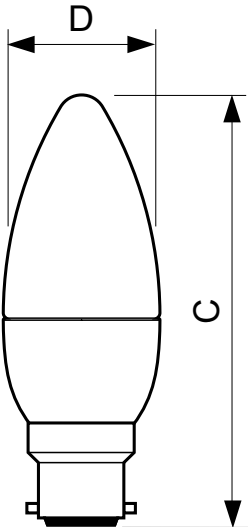


E14 BA38, BA39

LED DT 4-25W E14 2200-2700K BA38 CL

Product	D	C
MASTER LEDcandle DT 4-25W E14 BA38 CL	38 mm	129 mm

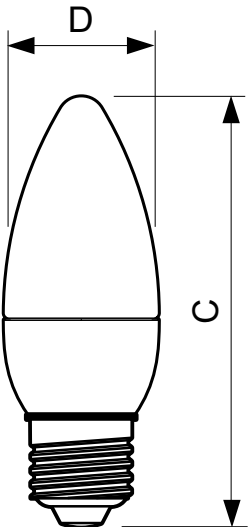
Dimensional drawing



B22 B38, B39

LED DT 6-40W B22 2200-2700K B38 CL

Product	D	C
MASTER LEDcandle DT 6-40W B22 B38 CL	38 mm	111 mm

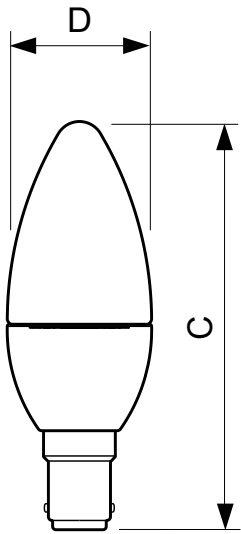


E27 B138

LED DT 6-40W E27 2200-2700K B38 CL

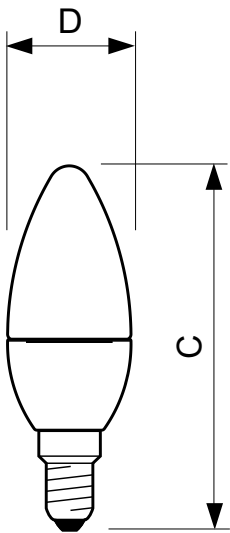
Product	D	C
MASTER LEDcandle DT 6-40W E27 B38 CL	38 mm	112 mm

Dimensional drawing



Candle B38 220-240V 6W-40W 2700K B15 D

Product	C	D
MASTER LEDcandle DT 6-40W B15 B38 CL	113 mm	38 mm



Candle WG EMEA 60W E14 B40

Product	D	O
MASTER LEDcandle DT 8-60W B40 E14 827 CL	40 mm	127 mm

General Information

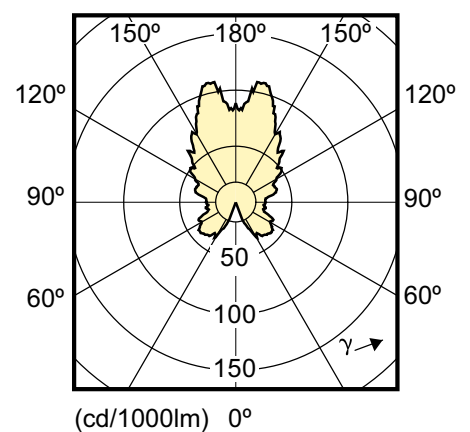
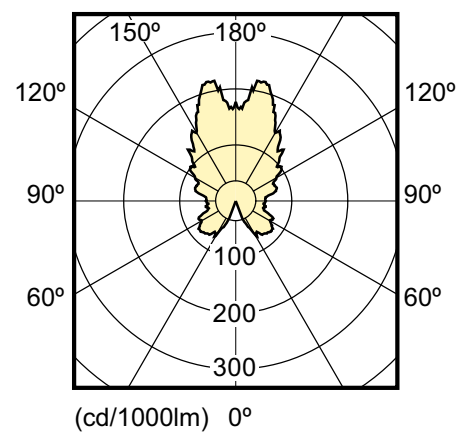
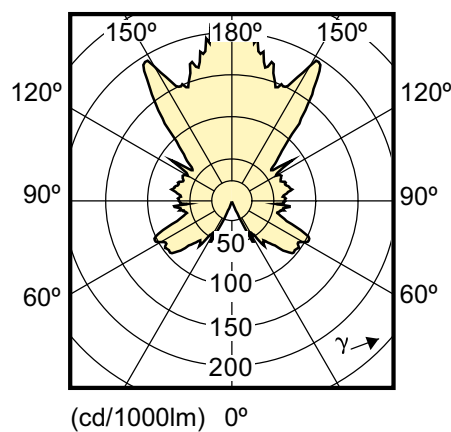
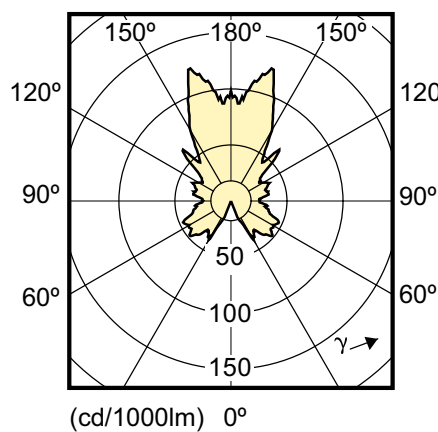
order code	Bulb Shape	Cap-Base	Nominal Life-time (Nom)	Switching Cycle
929001139802	B38	E14	25000	50000X
929001139808	B38	E14	25000	50000X
929001139810	B38	E14	25000	50000X
929001140402	B38	E14	25000	50000X
929001140408	B38	E14	25000	50000X
929001140410	B38	E14	25000	50000X
929001211702	-	E14	25000	50000X

order code	Bulb Shape	Cap-Base	Nominal Life-time (Nom)	Switching Cycle
929001139902	BA38	E14	25000	50000X
929001140502	BA38	E14	25000	50000X
929001140302	B38	B15	25000	50000X
929001140802	B38	B22	25000	50000X
929001157902	B38	E27	25000	50000X

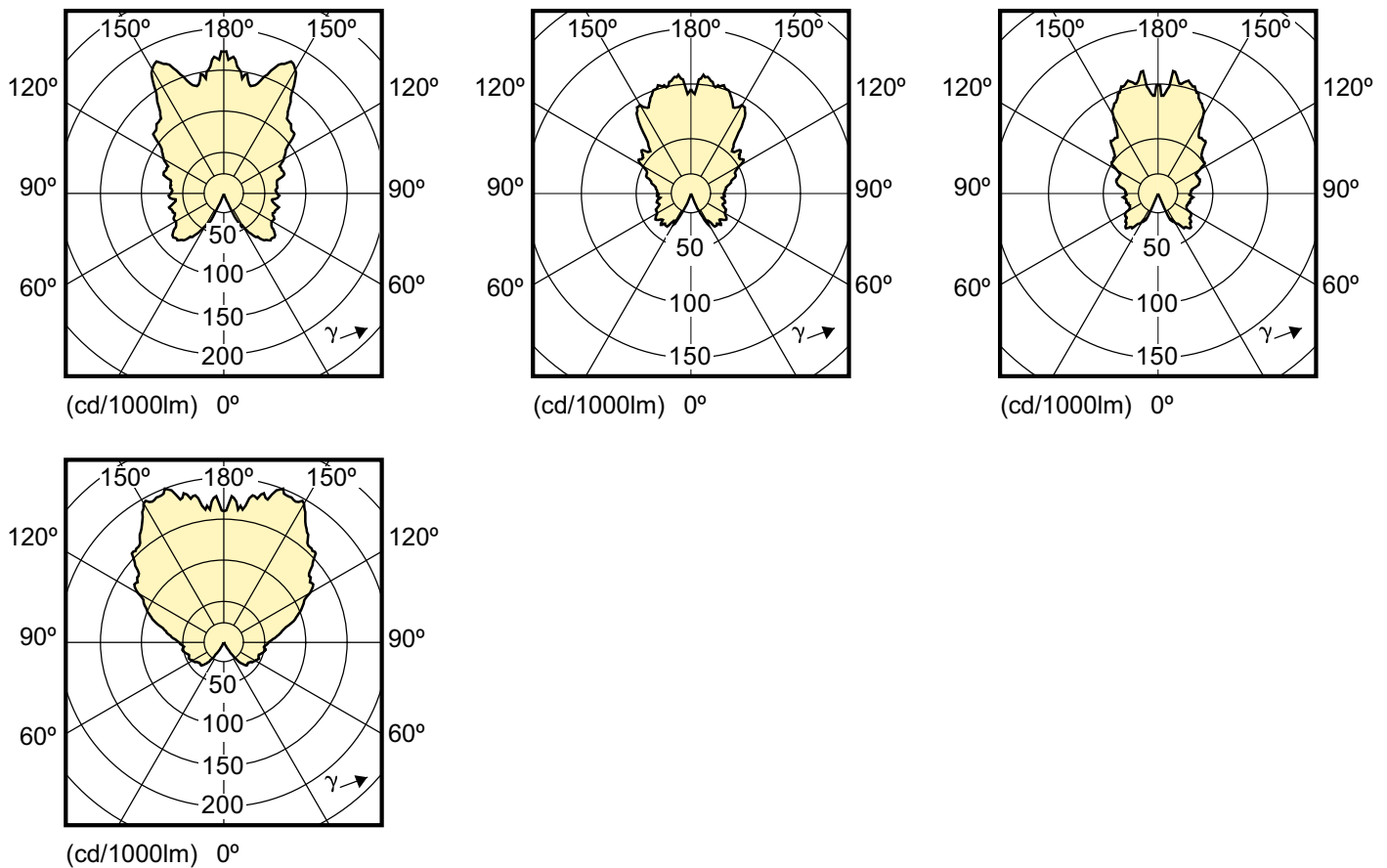
Light Technical

order code	Color Code	Correlated Color Temperature (Nom)	Color Rendering Index (Nom)	Limf At End Of Nominal Lifetime (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
929001139802	WWV	2200-2700	80	70	250	250
929001139808	WWV	2200-2700	80	70	250	250
929001139810	WWV	2200-2700	80	70	250	250
929001140402	WWV	2200-2700	80	70	470	470
929001140408	WWV	2200-2700	80	70	470	470
929001140410	WWV	2200-2700	80	70	470	470
929001211702	822-827	2200-2700	80	70	806	806
929001139902	WWV	2200-2700	80	70	250	250
929001140502	WWV	2200-2700	80	70	470	470
929001140302	822-827	2200-2700	80	70	470	470
929001140802	WWV	2200-2700	80	70	470	470
929001157902	WWV	2200-2700	80	70	470	470

Light technical



Light technical



Operating and Electrical

order code	Input Frequency	Voltage (Nom)	Wattage Equivalent	Power (Rated) (Nom)	Starting Time (Max)	Starting Time (Nom)
929001139802	50 to 60	220-240	25	4.0	0.5	-
929001139808	50 to 60	220-240	25	4.0	0.5	-
929001139810	50 to 60	220-240	25	4.0	0.5	-
929001140402	50 to 60	220-240	40	6.0	0.5	-
929001140408	50 to 60	220-240	40	6.0	0.5	-
929001140410	50 to 60	220-240	40	6.0	0.5	-
929001211702	50 to 60	220-240	60	8	-	0.5
929001139902	50 to 60	220-240	25	4.0	0.5	-
929001140502	50 to 60	220-240	40	6.0	0.5	-
929001140302	50 to 60	220-240	40	6	-	0.5
929001140802	50 to 60	220-240	40	6.0	0.5	-
929001157902	50 to 60	220-240	40	6.0	0.5	-

Mechanical and Housing

order code	Bulb Finish	order code	Bulb Finish
929001139802	Clear	929001140408	Clear
929001139808	Clear	929001140410	Clear
929001139810	Clear	929001211702	Clear
929001140402	Clear	929001139902	Clear

order code	Bulb Finish
929001140502	Clear
929001140302	Clear
929001140802	Clear
929001157902	Clear

order code	T-Case Maximum (Nom)
929001140802	95
929001157902	95

Approval and Application

Temperature

order code	T-Case Maximum (Nom)
929001139802	85
929001139808	85
929001139810	85
929001140402	95
929001140408	95
929001140410	95
929001211702	95
929001139902	85
929001140502	95
929001140302	95

order code	Energy Consumption kWh/1000 h	Energy Efficiency Label (EEL)
929001139802	4	A+
929001139808	4	A+
929001139810	4	A+
929001140402	6	A+
929001140408	6	A+
929001140410	6	A+
929001211702	8	A+
929001139902	4	A+
929001140502	6	A+
929001140302	6	A+
929001140802	6	A+
929001157902	6	A+



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2016, August 30
data subject to change