



The affordable LEDbulb solution

CorePro LEDbulb

CorePro LEDbulbs are compatible with existing fixtures with an E27 or B22 holder and are designed for retrofit replacement of incandescent bulbs. They deliver huge energy savings and minimize maintenance cost.

Benefits

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

Features

- Easy retrofit with existing E27 and B22 holders
- Lifetime of 15,000 hours
- Free of mercury and hazardous materials

Application

- Hotels, restaurants, bars, cafés, museums, shops
- Hotel rooms, lobbies, corridors, stairwells, washrooms, reception areas , exhibitions, display cabinets

CorePro LEDbulb

Versions



6-40W, 6.5-40W E27 A60 CL

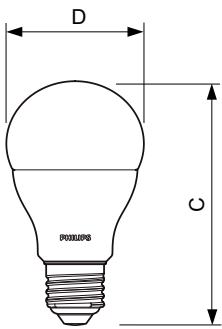
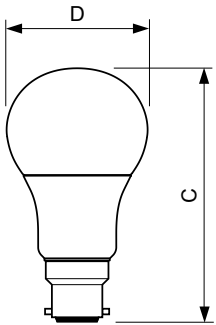


CorePro LEDbulb

Versions



Dimensional drawing

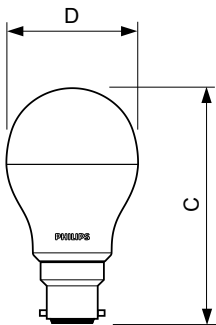
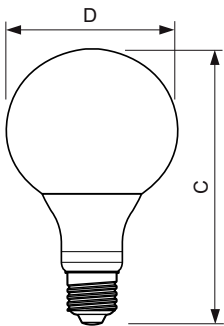
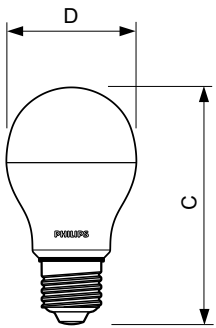
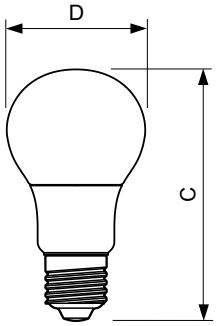


Product	D	C
CorePro LEDbulb 13.5-100W 827 B22	60 mm	108 mm
CorePro LEDbulb 9-60W 827 B22	60 mm	108 mm
CorePro LEDbulb 11-75W 827 B22	60 mm	108 mm
CorePro LEDbulb 6-40W 827 B22	60 mm	108 mm
CorePro LEDbulb ND 9.5-60W B22 A60 CL	60 mm	110 mm
CorePro LEDbulb ND 13-100W A60 B22 827	60 mm	108 mm
CorePro LEDbulb ND 11-75W A60 B22 827	60 mm	108 mm

Product	D	C
CorePro LEDbulb 9.5-60W 840 E27	60 mm	110 mm
CorePro LEDbulb 9-60W 865 E27	61 mm	110 mm
CorePro LEDbulb 13-100W 840 E27	60 mm	110 mm
CorePro LEDbulb 11-75W 827 E27	60 mm	110 mm
CorePro LEDbulb 10.5-75W 830 E27	61 mm	110 mm
CorePro LEDbulb 10.5-75W 865 E27	61 mm	110 mm
CorePro LEDbulb 10-75W 840 E27	60 mm	110 mm
CorePro LEDbulb 13.5-100W 827 E27	60 mm	110 mm
CorePro LEDbulb 6-40W 840 E27	60 mm	110 mm
CorePro LEDbulb 9.5-60W 830 E27	61 mm	110 mm
CorePro LEDbulb 9-60W 827 E27	60 mm	110 mm
CorePro LEDbulb 6-40W 827 E27	60 mm	110 mm
CorePro LEDbulb ND 10.5-75W A60 E27 830	61 mm	110 mm
CorePro LEDbulb ND 8-60W A60 E27 830	61 mm	110 mm
CorePro LEDbulb ND 7.5-60W A60 E27 865	61 mm	110 mm
CorePro LEDbulb ND 10-75W A60 E27 840	60 mm	110 mm
CorePro LEDbulb ND 11-75W A60 E27 827	60 mm	110 mm
CorePro LEDbulb ND 10-75W A60 E27 865	61 mm	110 mm
CorePro LEDbulb ND 13-100W A60 E27 827	60 mm	110 mm
CorePro LEDbulb ND 13-100W A60 E27 865	60 mm	110 mm
CorePro LEDbulb ND 13-100W A60 E27 840	60 mm	110 mm
CorePro LEDbulb ND 13-100W A60 E27 830	60 mm	110 mm

CorePro LEDbulb

Dimensional drawing



Product	D	C
CorePro LEDbulb 5.5-40W 865 E27	61 mm	110 mm
CorePro LEDbulb 6-40W 830 E27	61 mm	110 mm
CorePro LEDbulb ND 6.5-40W E27 A60 CL	60 mm	110 mm
CorePro LEDbulb ND 8-60W E27 A60 CL	60 mm	110 mm
CorePro LEDbulb ND 6-40W E27 A60 CL	60 mm	110 mm
CorePro LEDbulb ND 5.5-40W A60 E27 830	61 mm	110 mm
CorePro LEDbulb D 6-40W A60 E27 827	60 mm	110 mm
CorePro LEDbulb ND 5-40W A60 E27 865	61 mm	110 mm
CorePro LEDbulb ND 7.5-60W A60 E27 840	60 mm	110 mm
CorePro LEDbulb ND 8-60W A60 E27 827	60 mm	110 mm
CorePro LEDbulb ND 5.5-40W A60 E27 827	60 mm	110 mm
CorePro LEDbulb ND 5-40W A60 E27 840	60 mm	110 mm

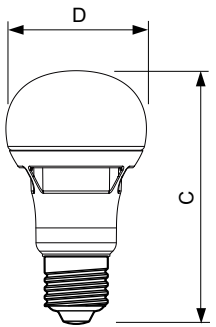
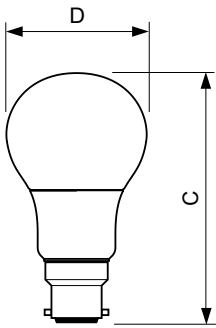
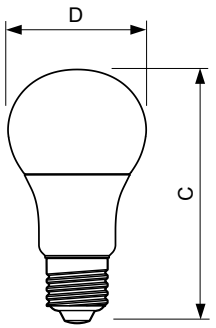
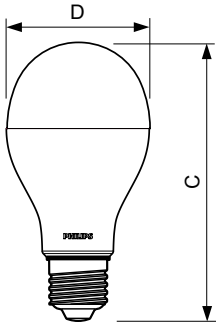
Product	D	C
CorePro LEDbulb 9-60W E27 827	56.2 mm	102.6 mm
CorePro LEDbulb 9-60W E27 830	56.3 mm	102.6 mm
CorePro LEDbulb 6.5-48W E27 830	56.3 mm	102.6 mm
CorePro LEDbulb 4-32W E27 830	56.3 mm	102.6 mm
CorePro LEDbulb 10.5-75W E27 830	56.3 mm	102.6 mm
CorePro LEDbulb 6-40W E27 827	56 mm	103 mm

Product	D	C
LED Globe 60W E27 WW 230V G93 FR ND/4	93 mm	150 mm

Product	D	C
CorePro LEDbulb 9-60W B22 830	56.3 mm	101.1 mm

CorePro LEDbulb

Dimensional drawing



Product	D	C
CorePro LEDbulb 15-100W 827 E27	68 mm	132 mm
CorePro LEDbulb D 16-100W 827 E27	68 mm	132 mm
CorePro LEDbulb 11.5-75W E27 827	68 mm	132 mm
CorePro LEDbulb D 16-100W A67 E27 827	68 mm	132 mm

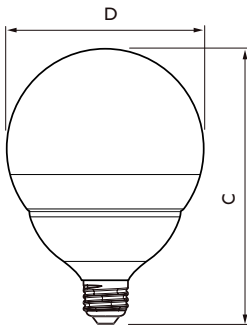
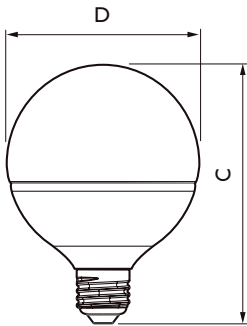
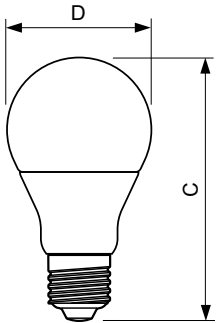
Product	D	C
CorePro LEDbulb D 6-40W 827 E27	60 mm	110 mm
CorePro LEDbulb D 11.5-75W 827 E27	60 mm	110 mm
CorePro LEDbulb D 9.5-60W 827 E27	60 mm	110 mm
CorePro LEDbulb ND 9.5-60W E27 A60 CL	60 mm	110 mm
CorePro LEDbulb D 11.5-75W A60 E27 827	60 mm	110 mm
CorePro LEDbulb D 8.5-60W A60 E27 827	60 mm	110 mm

Product	D	C
CorePro LEDbulb ND 5.5-40W A60 B22 827	60 mm	108 mm
CorePro LEDbulb ND 8-60W A60 B22 827	60 mm	108 mm

Product	D	C
ESS LEDBulb 8-48W E27 6500K 230V A60 TR	60 mm	106 mm
ESS LEDBulb 8-48W E27 3000K 230V A60 TR	60 mm	106 mm
ESS LEDBulb 4-29W E27 6500K 230V A60 TR	60 mm	106 mm
ESS LEDBulb 4-29W E27 3000K 230V A60 TR	60 mm	106 mm
ESS LEDBulb 6-42W E27 6500K 230V A60 TR	60 mm	106 mm
ESS LEDBulb 6-42W E27 3000K 230V A60 TR	60 mm	106 mm

CorePro LEDbulb

Dimensional drawing



Product	D	C
BC10A19/AMB/927/DIM 120V	61.4 mm	109.8 mm

Product	D	C
LED Globe 60W G93 E27 WW FR ND 1CT/4	95 mm	128 mm
LED Globe 100W G93 E27 WW FR ND 1CT/4	95 mm	128 mm

Product	D	C
LED Globe 120W G120 E27 WW 230V ND 1CT/4	120 mm	168 mm

Operating and Electrical

Starting Time (Nom) 0.5 s

Light Technical

Lmf At End Of Nominal Lifetime (Nom) 70 %

Approval and Application

order code	Energy Consumption kWh/1000 h	Energy Efficiency Label (EEL)
929000220662	10 kWh	A+
929000248562	5 kWh	A+
929000248882	8 kWh	A+
929000249132	10 kWh	A+
929000249462	13 kWh	A+
929000278702	6 kWh	A+

order code	Energy Consumption kWh/1000 h	Energy Efficiency Label (EEL)
929000249232	10 kWh	A+
929000259382	13 kWh	A+
929001125702	15 kWh	A+
929001158902	16 kWh	A+
929001158932	16 kWh	A+
929001159002	12 kWh	A+

CorePro LEDbulb

order code	Energy Consumption kWh/1000 h	Energy Efficiency Label (EEL)
929001159032	12 kWh	A+
929001159102	10 kWh	A+
929001159202	6 kWh	A+
929001162202	8 kWh	A+
929001162232	8 kWh	A+
929001162302	11 kWh	A+
929001162332	11 kWh	A+
929001163702	8 kWh	A+
929001163732	8 kWh	A+
929001163802	10 kWh	A+
929001163832	10 kWh	A+
929001232602	9 kWh	A+
929001162002	6 kWh	A+
929001162032	6 kWh	A+
929001163502	5 kWh	A+
929001163532	5 kWh	A+
929001232702	6 kWh	A+
929001234202	6 kWh	A+
929001234302	8 kWh	A+
929001234602	5 kWh	A+
929001234702	8 kWh	A+
929001171502	14 kWh	A+
929001171602	11 kWh	A+
929001171702	9 kWh	A+
929001171802	6 kWh	A+
929001179402	13 kWh	A+
929001179502	10 kWh	A+
929001179602	10 kWh	A+
929001179702	6 kWh	A+
929001234402	11 kWh	A+

order code	Energy Consumption kWh/1000 h	Energy Efficiency Label (EEL)
929001234502	13 kWh	A+
929001234802	10 kWh	A+
929001234902	13 kWh	A+
929001235002	13 kWh	A+
929001235102	13 kWh	A+
929001171902	14 kWh	A+
929001172002	11 kWh	A+
929001172102	9 kWh	A+
929001172202	6 kWh	A+
929001234002	11 kWh	A+
929001234102	13 kWh	A+
929001179901	9 kWh	A+
929001182302	7 kWh	A+
929001182332	6 kWh	A+
929001214402	8 kWh	A+
929001182502	10 kWh	A+
929001182602	10 kWh	A+
929001229201	10 kWh	A+
929001229401	15 kWh	A+
929001229801	18 kWh	A+
929001233802	6 kWh	A+
929001233902	8 kWh	A+
929001263303	-	-
929001269507	4 kWh	A+
929001269707	4 kWh	A+
929001269907	6 kWh	A+
929001270107	6 kWh	A+
929001270307	8 kWh	A+
929001270507	8 kWh	A+

Controls and Dimming

order code	Dimmable
929000220662	No
929000248562	No
929000248882	No
929000249132	No
929000249462	No
929000278702	No
929000249232	No
929000259382	No
929001125702	No
929001158902	Yes
929001158932	Yes
929001159002	Yes
929001159032	Yes
929001159102	Yes
929001159202	Yes
929001162202	No
929001162232	No
929001162302	No

order code	Dimmable
929001162332	No
929001163702	No
929001163732	No
929001163802	No
929001163832	No
929001232602	Yes
929001162002	No
929001162032	No
929001163502	No
929001163532	No
929001232702	Yes
929001234202	No
929001234302	No
929001234602	No
929001234702	No
929001171502	No
929001171602	No
929001171702	No

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order code	Dimmable
929001171802	No
929001179402	No
929001179502	No
929001179602	No
929001179702	No
929001234402	No
929001234502	No
929001234802	No
929001234902	No
929001235002	No
929001235102	No
929001171902	No
929001172002	No
929001172102	No
929001172202	No
929001234002	No
929001234102	No
929001179901	No

order code	Dimmable
929001182302	No
929001182332	No
929001214402	No
929001182502	No
929001182602	No
929001229201	No
929001229401	No
929001229801	No
929001233802	No
929001233902	No
929001263303	Yes
929001269507	No
929001269707	No
929001269907	No
929001270107	No
929001270307	No
929001270507	No

Operating and Electrical

order code	Input Frequency	Voltage (Nom)	Wattage Equivalent	Power (Rated) (Nom)
929000220662	50 to 60 Hz	220-240 V	60 W	9 W
929000248562	50 to 60 Hz	220-240 V	32 W	4 W
929000248882	50 to 60 Hz	220-240 V	48 W	6.5 W
929000249132	50 to 60 Hz	220-240 V	60 W	9 W
929000249462	50 to 60 Hz	220-240 V	75 W	10.5 W
929000278702	50 to 60 Hz	220-240 V	40 W	5.5 W
929000249232	50 to 60 Hz	220-240 V	60 W	9 W
929000259382	50 to 60 Hz	220-240 V	75 W	11.5 W
929001125702	50 to 60 Hz	220-240 V	100 W	15 W
929001158902	50 to 60 Hz	220-240 V	100 W	16 W
929001158932	50 to 60 Hz	220-240 V	100 W	16 W
929001159002	50 to 60 Hz	220-240 V	75 W	11.5 W
929001159032	50 to 60 Hz	220-240 V	75 W	11.5 W
929001159102	50 to 60 Hz	220-240 V	60 W	9.5 W
929001159202	50 to 60 Hz	220-240 V	40 W	6 W
929001162202	50 to 60 Hz	220-240 V	60 W	8 W
929001162232	50 to 60 Hz	220-240 V	60 W	8 W
929001162302	50 to 60 Hz	220-240 V	75 W	10.5 W
929001162332	50 to 60 Hz	220-240 V	75 W	10.5 W
929001163702	50 to 60 Hz	220-240 V	60 W	7.5 W
929001163732	50 to 60 Hz	220-240 V	60 W	7.5 W
929001163802	50 to 60 Hz	220-240 V	75 W	10 W
929001163832	50 to 60 Hz	220-240 V	75 W	10 W
929001232602	50 to 60 Hz	220-240 V	60 W	8.5 W
929001162002	50 to 60 Hz	220-240 V	40 W	5.5 W
929001162032	50 to 60 Hz	220-240 V	40 W	5.5 W
929001163502	50 to 60 Hz	220-240 V	40 W	5 W
929001163532	50 to 60 Hz	220-240 V	40 W	5 W
929001232702	50 to 60 Hz	220-240 V	40 W	6 W
929001234202	50 to 60 Hz	220-240 V	40 W	5.5 W

order code	Input Frequency	Voltage (Nom)	Wattage Equivalent	Power (Rated) (Nom)
929001234302	50 to 60 Hz	220-240 V	60 W	8 W
929001234602	50 to 60 Hz	220-240 V	40 W	5 W
929001234702	50 to 60 Hz	220-240 V	60 W	7.5 W
929001171502	50 to 60 Hz	220-240 V	100 W	13.5 W
929001171602	50 to 60 Hz	220-240 V	75 W	11 W
929001171702	50 to 60 Hz	220-240 V	60 W	9 W
929001171802	50 to 60 Hz	220-240 V	40 W	6 W
929001179402	50 to 60 Hz	220-240 V	100 W	13 W
929001179502	50 to 60 Hz	220-240 V	75 W	10 W
929001179602	50 to 60 Hz	220-240 V	60 W	9.5 W
929001179702	50 to 60 Hz	220-240 V	40 W	6 W
929001234402	50 to 60 Hz	220-240 V	75 W	11 W
929001234502	50 to 60 Hz	220-240 V	100 W	13 W
929001234802	50 to 60 Hz	220-240 V	75 W	10 W
929001234902	50 to 60 Hz	220-240 V	100 W	13 W
929001235002	50 to 60 Hz	220-240 V	100 W	13 W
929001235102	50 to 60 Hz	220-240 V	100 W	13 W
929001171902	50 to 60 Hz	220-240 V	100 W	13.5 W
929001172002	50 to 60 Hz	220-240 V	75 W	11 W
929001172102	50 to 60 Hz	220-240 V	60 W	9 W
929001172202	50 to 60 Hz	220-240 V	40 W	6 W
929001234002	50 to 60 Hz	220-240 V	75 W	11 W
929001234102	50 to 60 Hz	220-240 V	100 W	13 W
929001179901	50 to 60 Hz	230 V	60 W	9 W
929001182302	50 to 60 Hz	220-240 V	40 W	6.5 W
929001182332	50 to 60 Hz	220-240 V	40 W	6 W
929001214402	50 to 60 Hz	220-240 V	60 W	8 W
929001182502	50 to 60 Hz	220-240 V	60 W	9.5 W
929001182602	50 to 60 Hz	220-240 V	60 W	9.5 W
929001229201	50 to 60 Hz	220-240 V	60 W	9.5 W

CorePro LEDbulb

order code	Input Frequency	Voltage (Nom)	Wattage Equivalent	Power (Rated) (Nom)
929001229401	50 to 60 Hz	220-240 V	100 W	15 W
929001229801	50 to 60 Hz	220-240 V	120 W	18 W
929001233802	50 to 60 Hz	220-240 V	40 W	5.5 W
929001233902	50 to 60 Hz	220-240 V	60 W	8 W
929001263303	60 Hz	120 V	60 W	10 W
929001269507	50 to 60 Hz	220-240 V	29 W	4 W

order code	Input Frequency	Voltage (Nom)	Wattage Equivalent	Power (Rated) (Nom)
929001269707	50 to 60 Hz	220-240 V	29 W	4 W
929001269907	50 to 60 Hz	220-240 V	42 W	6 W
929001270107	50 to 60 Hz	220-240 V	42 W	6 W
929001270307	50 to 60 Hz	220-240 V	48 W	8 W
929001270507	50 to 60 Hz	220-240 V	48 W	8 W

General Information

order code	Bulb Shape	Cap-Base	Nominal Lifetime (Nom)	Switching Cycle
929000220662	A60	E27	15000 h	50000X
929000248562	A60	E27	15000 h	50000X
929000248882	A60	E27	15000 h	50000X
929000249132	A60	E27	15000 h	50000X
929000249462	A60	E27	15000 h	50000X
929000278702	A60	E27	15000 h	50000X
929000249232	A60	B22	15000 h	50000X
929000259382	A67	E27	15000 h	50000X
929001125702	A67	E27	15000 h	50000X
929001158902	A67	E27	15000 h	50000X
929001158932	A67	E27	15000 h	50000X
929001159002	A60	E27	15000 h	50000X
929001159032	A60	E27	15000 h	50000X
929001159102	A60	E27	15000 h	50000X
929001159202	A60	E27	15000 h	50000X
929001162202	A60	E27	15000 h	50000X
929001162232	A60	E27	15000 h	50000X
929001162302	A60	E27	15000 h	50000X
929001162332	A60	E27	15000 h	50000X
929001163702	A60	E27	15000 h	50000X
929001163732	A60	E27	15000 h	50000X
929001163802	A60	E27	15000 h	50000X
929001163832	A60	E27	15000 h	50000X
929001232602	A60	E27	15000 h	50000X
929001162002	A60	E27	15000 h	50000X
929001162032	A60	E27	15000 h	50000X
929001163502	A60	E27	15000 h	50000X
929001163532	A60	E27	15000 h	50000X
929001232702	A60	E27	15000 h	50000X
929001234202	A60	E27	15000 h	50000X
929001234302	A60	E27	15000 h	50000X
929001234602	A60	E27	15000 h	50000X
929001234702	A60	E27	15000 h	50000X
929001171502	A60	E27	15000 h	50000X
929001171602	A60	E27	15000 h	50000X
929001171702	A60	E27	15000 h	50000X

order code	Bulb Shape	Cap-Base	Nominal Lifetime (Nom)	Switching Cycle
929001171802	A60	E27	15000 h	50000X
929001179402	A60	E27	15000 h	50000X
929001179502	A60	E27	15000 h	50000X
929001179602	A60	E27	15000 h	50000X
929001179702	A60	E27	15000 h	50000X
929001234402	A60	E27	15000 h	50000X
929001234502	A60	E27	15000 h	50000X
929001234802	A60	E27	15000 h	50000X
929001234902	A60	E27	15000 h	50000X
929001235002	A60	E27	15000 h	50000X
929001235102	A60	E27	15000 h	50000X
929001171902	A60	B22	15000 h	50000X
929001172002	A60	B22	15000 h	50000X
929001172102	A60	B22	15000 h	50000X
929001172202	A60	B22	15000 h	50000X
929001234002	A60	B22	15000 h	50000X
929001234102	A60	B22	15000 h	50000X
929001179901	G93	E27	15000 h	50000X
929001182302	A60	E27	15000 h	50000X
929001182332	A60	E27	15000 h	50000X
929001214402	A60	E27	15000 h	50000X
929001182502	A60	E27	15000 h	50000X
929001182602	A60	B22	15000 h	50000X
929001229201	G93	E27	15000 h	50000X
929001229401	G93	E27	15000 h	50000X
929001229801	G120	E27	15000 h	50000X
929001233802	A60	B22	15000 h	50000X
929001233902	A60	B22	15000 h	50000X
929001263303	A19 (A19)	E26	25000 h	50000X
929001269507	A60	E27	10000 h	20000X
929001269707	A60	E27	10000 h	20000X
929001269907	A60	E27	10000 h	20000X
929001270107	A60	E27	10000 h	20000X
929001270307	A60	E27	10000 h	20000X
929001270507	A60	E27	10000 h	20000X

Light Technical

order code	Beam Angle (Nom)	Color Code	Correlated Color Temperature (Nom)	Color Rendering Index (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
929000220662	150 °	827	2700 K	80	806 lm	806 lm

CorePro LEDbulb

order code	Beam Angle (Nom)	Color Code	Correlated Color Temperature (Nom)	Color Rendering Index (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
929000248562	150 °	830	3000 K	80	350 lm	350 lm
929000248882	150 °	830	3000 K	80	600 lm	600 lm
929000249132	150 °	830	3000 K	80	806 lm	806 lm
929000249462	150 °	830	3000 K	80	1055 lm	1055 lm
929000278702	150 °	827	2700 K	80	470 lm	470 lm
929000249232	150 °	830	3000 K	80	806 lm	806 lm
929000259382	150 °	827	2700 K	80	1055 lm	1055 lm
929001125702	150 °	827	2700 K	80	1521 lm	1521 lm
929001158902	200 °	827	2700 K	80	1521 lm	1521 lm
929001158932	200 °	827	2700 K	80	1521 lm	1521 lm
929001159002	200 °	827	2700 K	80	1055 lm	1055 lm
929001159032	200 °	827	2700 K	80	1055 lm	1055 lm
929001159102	200 °	827	2700 K	80	806 lm	806 lm
929001159202	200 °	827	2700 K	80	470 lm	470 lm
929001162202	200 °	830	3000 K	80	806 lm	806 lm
929001162232	200 °	830	3000 K	80	806 lm	806 lm
929001162302	200 °	830	3000 K	80	1055 lm	1055 lm
929001162332	200 °	830	3000 K	80	1055 lm	1055 lm
929001163702	200 °	865	6500 K	80	806 lm	806 lm
929001163732	200 °	865	6500 K	80	806 lm	806 lm
929001163802	200 °	865	6500 K	80	1055 lm	1055 lm
929001163832	200 °	865	6500 K	80	1055 lm	1055 lm
929001232602	200 °	827	2700 K	80	806 lm	806 lm
929001162002	200 °	830	3000 K	80	470 lm	470 lm
929001162032	200 °	830	3000 K	80	470 lm	470 lm
929001163502	200 °	865	6500 K	80	470 lm	470 lm
929001163532	200 °	865	6500 K	80	470 lm	470 lm
929001232702	200 °	827	2700 K	80	470 lm	470 lm
929001234202	200 °	827	2700 K	80	470 lm	470 lm
929001234302	200 °	827	2700 K	80	806 lm	806 lm
929001234602	200 °	840	4000 K	80	470 lm	470 lm
929001234702	200 °	840	4000 K	80	806 lm	806 lm
929001171502	200 °	827	2700 K	80	1521 lm	1521 lm
929001171602	200 °	827	2700 K	80	1055 lm	1055 lm
929001171702	200 °	827	2700 K	80	806 lm	806 lm
929001171802	200 °	827	2700 K	80	470 lm	470 lm
929001179402	200 °	840	4000 K	80	1521 lm	1521 lm
929001179502	200 °	840	4000 K	80	1055 lm	1055 lm
929001179602	200 °	840	4000 K	80	806 lm	806 lm
929001179702	200 °	840	4000 K	80	470 lm	470 lm
929001234402	200 °	827	2700 K	80	1055 lm	1055 lm
929001234502	200 °	827	2700 K	80	1521 lm	1521 lm
929001234802	200 °	840	4000 K	80	1055 lm	1055 lm
929001234902	200 °	840	4000 K	80	1521 lm	1521 lm
929001235002	200 °	830	3000 K	80	1521 lm	1521 lm
929001235102	200 °	865	6500 K	80	1521 lm	1521 lm
929001171902	200 °	827	2700 K	80	1521 lm	1521 lm
929001172002	200 °	827	2700 K	80	1055 lm	1055 lm
929001172102	200 °	827	2700 K	80	806 lm	806 lm
929001172202	200 °	827	2700 K	80	470 lm	470 lm
929001234002	200 °	827	2700 K	80	1055 lm	1055 lm
929001234102	200 °	827	2700 K	80	1521 lm	1521 lm

CorePro LEDbulb

order code	Beam Angle (Nom)	Color Code	Correlated Color Temperature (Nom)	Color Rendering Index (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
929001179901	200 °	827	2700 K	80	806 lm	806 lm
929001182302	-	827	2700 K	80	470 lm	470 lm
929001182332	-	827	2700 K	80	470 lm	470 lm
929001214402	-	827	2700 K	80	806 lm	806 lm
929001182502	-	827	2700 K	80	806 lm	806 lm
929001182602	-	827	2700 K	80	806 lm	806 lm
929001229201	-	827	2700 K	80	806 lm	806 lm
929001229401	200 °	827	2700 K	80	1521 lm	1521 lm
929001229801	200 °	827	2700 K	80	2000 lm	2000 lm
929001233802	200 °	827	2700 K	80	470 lm	470 lm
929001233902	200 °	827	2700 K	80	806 lm	806 lm
929001263303	-	927	2700 K	90	800 lm	800 lm
929001269507	-	830	3000 K	80	300 lm	300 lm
929001269707	-	865	6500 K	80	310 lm	310 lm
929001269907	-	830	3000 K	80	490 lm	490 lm
929001270107	-	865	6500 K	80	510 lm	510 lm
929001270307	-	830	3000 K	80	610 lm	610 lm
929001270507	-	865	6500 K	80	640 lm	640 lm

Temperature

order code	T-Case Maximum (Nom)	order code	T-Case Maximum (Nom)
929000220662	87 °C	929001234302	86 °C
929000248562	70 °C	929001234602	84 °C
929000248882	90 °C	929001234702	86 °C
929000249132	95 °C	929001171502	80 °C
929000249462	95 °C	929001171602	90 °C
929000278702	70 °C	929001171702	85 °C
929000249232	95 °C	929001171802	98 °C
929000259382	83 °C	929001179402	80 °C
929001125702	90 °C	929001179502	90 °C
929001158902	75 °C	929001179602	85 °C
929001158932	75 °C	929001179702	98 °C
929001159002	85 °C	929001234402	87 °C
929001159032	85 °C	929001234502	88 °C
929001159102	80 °C	929001234802	87 °C
929001159202	65 °C	929001234902	88 °C
929001162202	86 °C	929001235002	88 °C
929001162232	86 °C	929001235102	88 °C
929001162302	87 °C	929001171902	80 °C
929001162332	87 °C	929001172002	90 °C
929001163702	86 °C	929001172102	85 °C
929001163732	86 °C	929001172202	98 °C
929001163802	87 °C	929001234002	87 °C
929001163832	87 °C	929001234102	88 °C
929001232602	90 °C	929001179901	85 °C
929001162002	84 °C	929001182302	90 °C
929001162032	84 °C	929001182332	90 °C
929001163502	84 °C	929001214402	100 °C
929001163532	84 °C	929001182502	100 °C
929001232702	85 °C	929001182602	100 °C
929001234202	84 °C	929001229201	60 °C

CorePro LEDbulb

order code	T-Case Maximum (Nom)
929001229401	80 °C
929001229801	76 °C
929001233802	84 °C
929001233902	86 °C
929001263303	85 °C
929001269507	88 °C

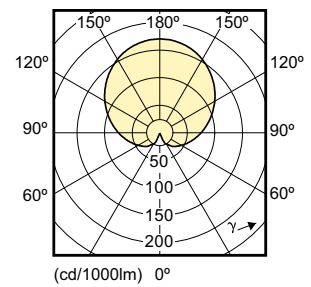
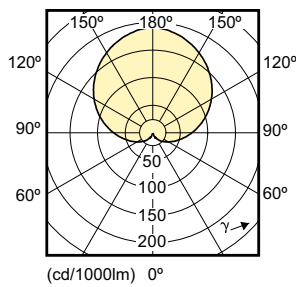
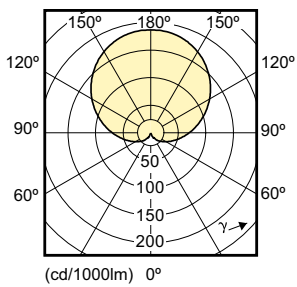
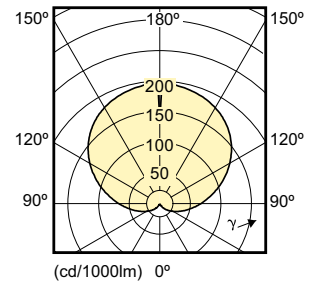
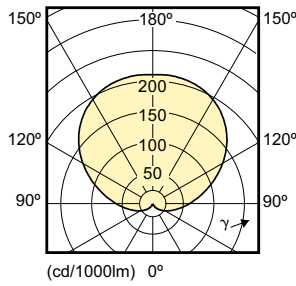
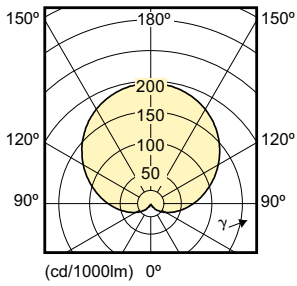
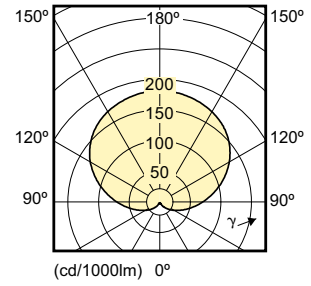
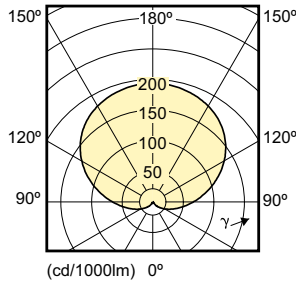
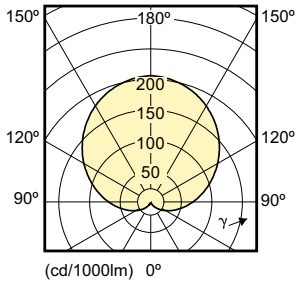
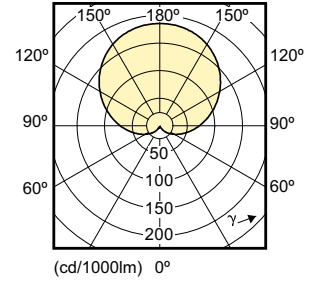
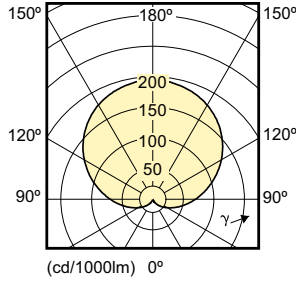
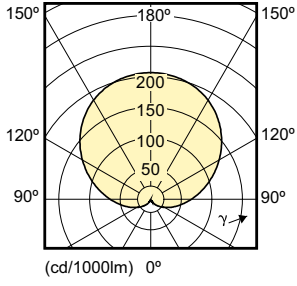
order code	T-Case Maximum (Nom)
929001269707	88 °C
929001269907	75 °C
929001270107	75 °C
929001270307	90 °C
929001270507	90 °C

Mechanical and Housing

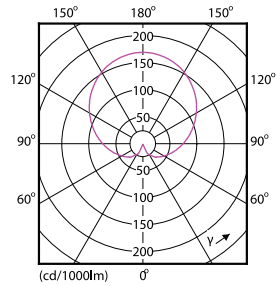
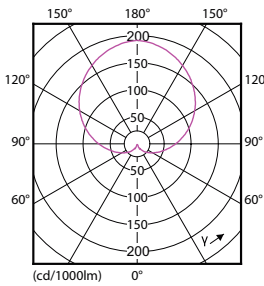
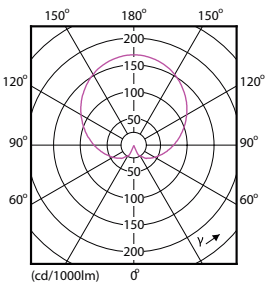
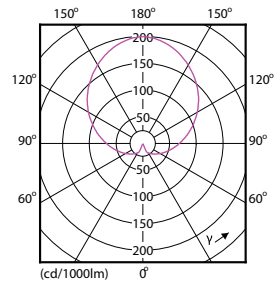
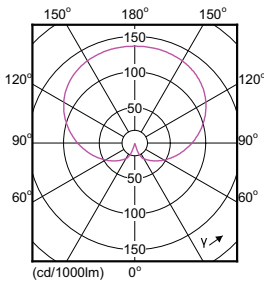
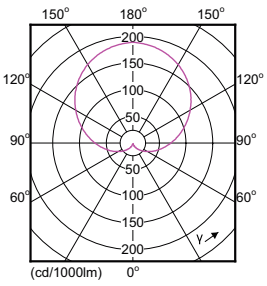
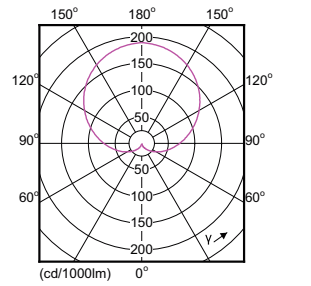
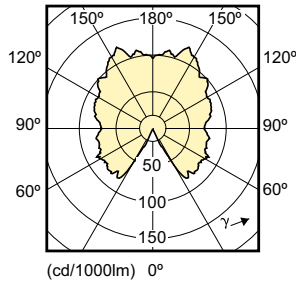
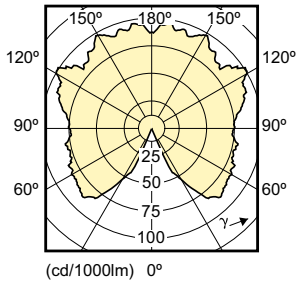
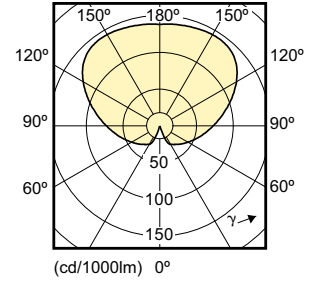
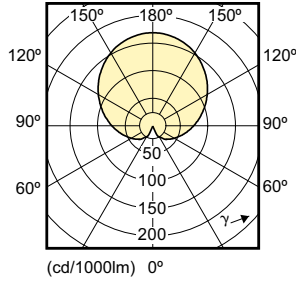
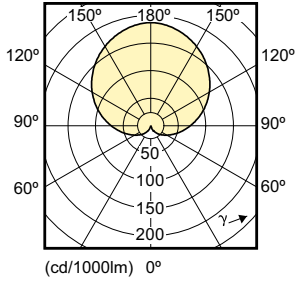
order code	Bulb Finish
929000220662	-
929000248562	-
929000248882	-
929000249132	-
929000249462	-
929000278702	-
929000249232	-
929000259382	-
929001125702	Frosted
929001158902	Frosted
929001158932	Frosted
929001159002	Frosted
929001159032	Frosted
929001159102	Frosted
929001159202	Frosted
929001162202	Frosted
929001162232	Frosted
929001162302	Frosted
929001162332	Frosted
929001163702	Frosted
929001163732	Frosted
929001163802	Frosted
929001163832	Frosted
929001232602	Frosted
929001162002	Frosted
929001162032	Frosted
929001163502	Frosted
929001163532	Frosted
929001232702	Frosted
929001234202	Frosted
929001234302	Frosted
929001234602	Frosted
929001234702	Frosted
929001171502	Frosted
929001171602	Frosted
929001171702	Frosted

order code	Bulb Finish
929001171802	Frosted
929001179402	Frosted
929001179502	Frosted
929001179602	Frosted
929001179702	Frosted
929001234402	Frosted
929001234502	Frosted
929001234802	Frosted
929001234902	Frosted
929001235002	Frosted
929001235102	Frosted
929001171902	Frosted
929001172002	Frosted
929001172102	Frosted
929001172202	Frosted
929001234002	Frosted
929001234102	Frosted
929001179901	Frosted
929001182302	Clear
929001182332	Clear
929001214402	Clear
929001182502	Clear
929001182602	Clear
929001229201	Frosted
929001229401	Frosted
929001229801	Frosted
929001233802	Frosted
929001233902	Frosted
929001263303	Frosted
929001269507	Frosted
929001269707	Frosted
929001269907	Frosted
929001270107	Frosted
929001270307	Frosted
929001270507	Frosted

Light Distribution Diagrams



Light Distribution Diagrams



Light Distribution Diagrams

