



PHILIPS

LED lamps

The complete portfolio



LED can work for you

Professional LED lamps catalog
Quarter 1 / 2017

2017
January

Why choose Philips for LED lamps

A world
leader
in LED
Lighting

BEST product

Our LED lamps provide you with:

- **Unbeatable quality**
Industry-leading quality and reliability ensure our lights keep their output and light quality over the full 50,000-hour warranted lifetime.
- **Easy installation**
Compatible with most dimmers and transformers for easy installation, retaining their full specifications and lifetimes for lowest Total Cost of Ownership.
- **Best in class dimming**
Wherever you want people to relax and feel comfortable, we have lamps that give a warmer, more welcoming light. The innovative driver design ensures compatibility with a broad range of dimmer types.

Note:

For the full dimmer and transformer compatibility list please visit:

www.philips.com/masterledlamps

For warranty document please visit

<http://www.lighting.philips.com/main/support/support/warranty.html>

BEST partner

Close cooperation with Philips before, during, and after projects:

“They really managed to satisfy our needs well. They really have cared a lot and showed a lot of commitment ...”

Technical consulting and intense customer support:

“Quick and competent responses to questions”

Close cooperation with local wholesalers was a key element of assuring on-time product availability:

“Philips is flexible to offer different delivery options”

BEST portfolio

Philips offers the right lamp for every application.

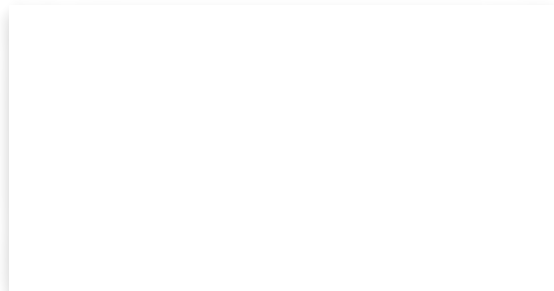
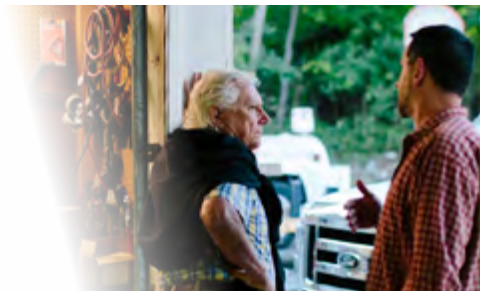
Our LED tubes offer best in class lighting and ultimate compatibility. SceneSwitch allows you to switch light settings without switching bulbs. And LEDs with a warm glow dimming effect offer warm tones of traditional lamps.

Philips LED lamps EU warranty policy

LED tube	Years	Total Warranty Hours
MASTER	5	43,800
CorePro	3	20,000

LED lamps	Years	Total Warranty Hours
MASTER	5	20,000
MASTER Value	5	20,000
CorePro	2	8,000

Content



New product introductions:

MASTER LED tube T5



High Lm/W performance
150 Lm/W

- Small form factor
- High compatibility Level HF ballast

MASTER LED tube T8

New generation:
increased Lm/W
performance
Up to 156Lm/W

MASTER LEDspot LV



35W
60D
927/930

Updated tools:

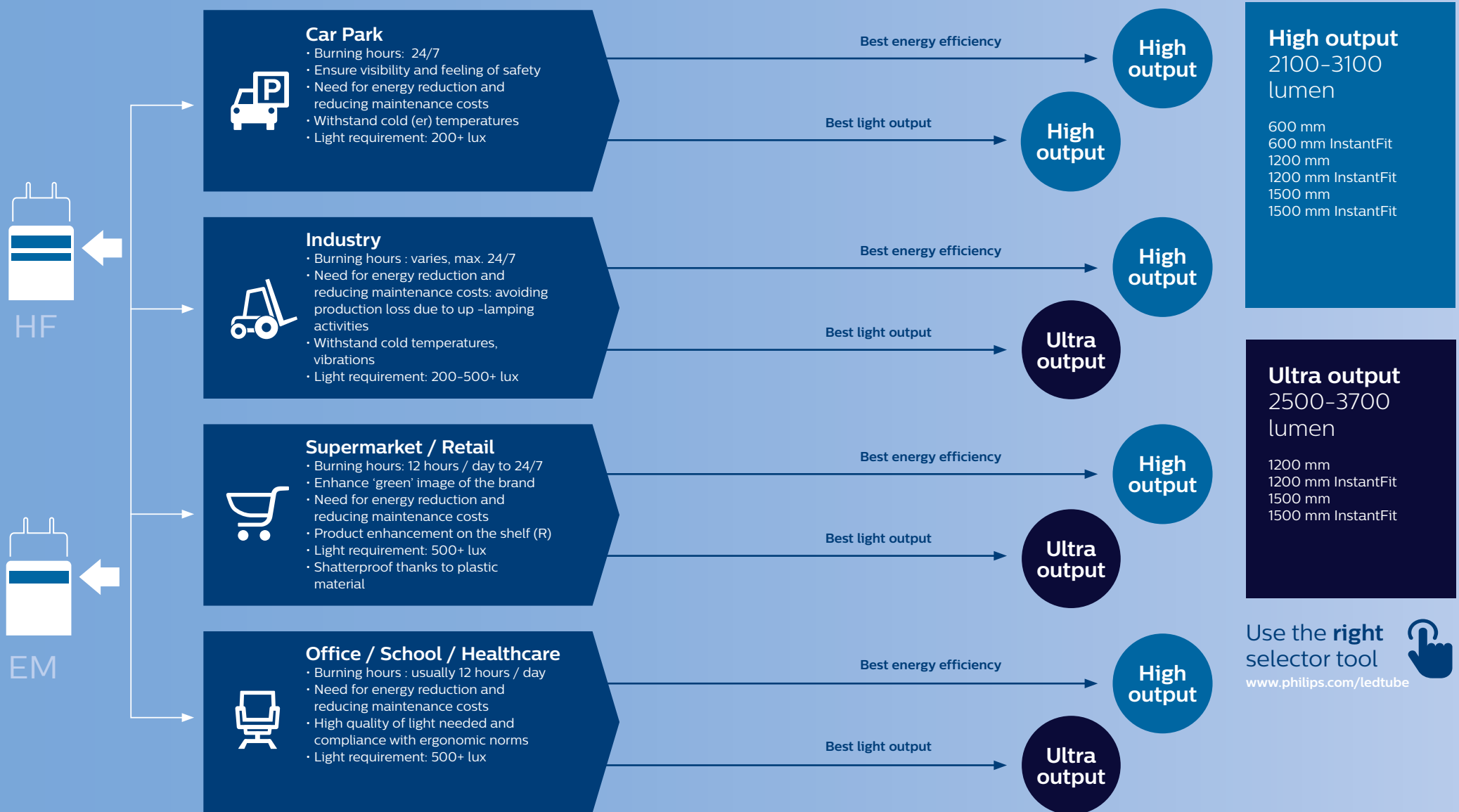
- Philips MASTER LEDtube selector tool. [The selector tool](#) will help you select the right tube for your project.
- TCO (Total Cost of Ownership) tool for tube replacement. [The TCO tool](#) helps you calculate your savings. (New update available February 15).



LED tube



Finding the right tube



MASTER LEDtube



Philips MASTER LEDtubes have **100% safe, hasslefree installation with a simple lamp-for-lamp replacement**. We have the widest range on the market, with standard 1200mm and 1500mm tubes along with special 600, 900 and 1800mm versions. Each replaces a different fluorescent type, ensuring a light for every application.



Our EM/mains and InstantFit HF tubes **fit straight into existing luminaires**. Our InstantFit range has best in class performance with even more existing ballasts (600, 1200 and 1500mm InstantFit version lists are regularly updated. Building on the latest InstantFit technology innovation Philips Master LEDtubes can now offer dimming functionality for defined tube/ballast combination.

Please refer to the site www.philips.com/ledtube for the latest information about ballast compatibility.

What's new T5



MASTER LEDtube T5



G5



3000 / 4000 / 6500



NON-ROTATABLE (ROT)



NON-DIMMABLE



50,000 H



BEAM ANGLE



17 1447 1462

DIMENSIONS



Product type	LED	Rotatable end cap	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)*	Energylabel
MASTER LEDtube (HF)	W		lm		°		K	8718696	
1500mm HO 26W 830 T5 Instant Fit	26	No	3700	HF	160	83	3000	68552500	A+
1500mm HO 26W 840 T5 Instant Fit	26	No	3900	HF	160	83	4000	68554900	A++
1500mm HO 26W 865 T5 Instant Fit	26	No	3900	HF	160	83	6500	68556300	A++

MASTER LEDtube



MASTER LEDtube T8 High Output



G13



3000 / 4000 / 6500



ROTATABLE (ROT)



DIMMABLE*



NON-DIMMABLE



50,000 H



BEAM ANGLE



DIMENSIONS



MASTER LEDtube (EM)

Product type	LED	Rotatable end cap	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)*	Energylabel
600mm HO 8W 830 T8	8	Yes	1000	EM & Mains	160	83	3000	69747400	A++
600mm HO 8W 840 T8	8	Yes	1050	EM & Mains	160	83	4000	69749800	A++
600mm HO 8W 865 T8	8	Yes	1050	EM & Mains	160	83	6500	69751100	A++
900mm HO 12W 840 T8	12	Yes	1575	EM & Mains	160	83	4000	68708600	A++
900mm HO 12W 865 T8	12	Yes	1575	EM & Mains	160	83	6500	68710900	A++
1200mm HO 14W 830 T8	14	Yes	2000	EM & Mains	160	83	3000	68718500	A++
1200mm HO 14W 840 T8	14	Yes	2100	EM & Mains	160	83	4000	68720800	A++
1200mm HO 14W 865 T8	14	Yes	2100	EM & Mains	160	83	6500	68722200	A++
1500mm HO 20W 830 T8	20	Yes	2900	EM & Mains	160	83	3000	68712300	A++
1500mm HO 20W 840 T8	20	Yes	3100	EM & Mains	160	83	4000	68714700	A++
1500mm HO 20W 865 T8	20	Yes	3100	EM & Mains	160	83	6500	68716100	A++



MASTER LEDtube (HF)

Product type	LED	Rotatable end cap	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)*	Energylabel
600mm 10.5W 830 T8 InstantFit	10.5	Yes	1000	HF	160	83	3000	5965900	A+
600mm 10.5W 840 T8 InstantFit	10.5	Yes	1050	HF	160	83	4000	5967300	A++
600mm 10.5W 865 T8 InstantFit	10.5	Yes	1050	HF	160	83	6500	5969700	A++
1200mm HO 14W 830 T8	14	Yes	2000	HF	160	83	3000	68752900	A+
1200mm HO 14W 840 T8	14	Yes	2100	HF	160	83	4000	68748200	A++
1200mm HO 14W 865 T8	14	Yes	2100	HF	160	83	6500	68750500	A++
1500mm HO 20W 830 T8	20	Yes	2900	HF	160	83	3000	68758100	A+
1500mm HO 20W 840 T8	20	Yes	3100	HF	160	83	4000	68754300	A++
1500mm HO 20W 865 T8	20	Yes	3100	HF	160	83	6500	68756700	A++

MASTER
LEDtube

MASTER LEDtube



MASTER LEDtube T8 Ultra Output



G13



3000 / 4000 / 6500



ROTATABLE (ROT)



DIMMABLE*



NON-DIMMABLE



50.000 H



BEAM ANGLE



27.3

1198

1498

DIMENSIONS



Product type	LED	Rotatable end cap	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)*	Energylabel
MASTER LEDtube (EM)	W		lm		°		K	8718696	
1200mm UO 16W 830 T8	16	Yes	2300	EM & Mains	160	83	3000	68736900	A++
1200mm UO 16W 840 T8	16	Yes	2500	EM & Mains	160	83	4000	68738300	A++
1200mm UO 16W 865 T8	16	Yes	2500	EM & Mains	160	83	6500	68740600	A++
1500mm UO 24W 830 T8	24	Yes	3500	EM & Mains	160	83	3000	68742000	A++
1500mm UO 24W 840 T8	24	Yes	3700	EM & Mains	160	83	4000	68744400	A++
1500mm UO 24W 865 T8	24	Yes	3700	EM & Mains	160	83	6500	68746800	A++
MASTER LEDtube (HF)	W		lm		°		K	8718696	
1200mm UO 16W 830 T8	16	Yes	2300	HF	160	83	3000	68800700	A++
1200mm UO 16W 840 T8	16	Yes	2500	HF	160	83	4000	68796300	A++
1200mm UO 16W 865 T8	16	Yes	2500	HF	160	83	6500	68798700	A++
1500mm UO 24W 830 T8	24	Yes	3500	HF	160	83	3000	68806900	A++
1500mm UO 24W 840 T8	24	Yes	3700	HF	160	83	4000	68802100	A++
1500mm UO 24W 865 T8	24	Yes	3700	HF	160	83	6500	68804500	A++

MASTER
LEDtube

MASTER LEDtube



MASTER LEDtube T8



G13



3000 / 4000 / 6500



ROTATABLE (ROT)



NON-DIMMABLE



50,000 H



BEAM ANGLE



DIMENSIONS



Product type	LED	Rotatable end cap	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)*	Energylabel
MASTER LEDtube (EM)	W		lm		°		K	8718696	
1800mm 25W 840 T8	25	Yes	3700	EM & Mains	160	85	4000	48037300	A+



Protection starter



DIMENSIONS

Product type	EOC 10 pcs (I)
Accessory	8718291
Starter EMP	72928000



Please refer to the site www.philips.com/ledtube for the latest information about ballast compatibility.

* Dimming a LED tube: please refer to the site www.philips.com/ledtube for the latest update on our InstantFit LED tube/dimming ballast compatibility information.

MASTER LEDtube

CorePro LED tube



CorePro LED tubes offer even better value. Thanks to the new glass housing they offer a large 240D beam angle to fit more applications. Plus we've improved the energy consumption from 80 to 100 lm/W to make them even more efficient. A simple, retrofit replacement, the 600 mm and 1200 mm CorePro LED tubes offer low energy consumption with instant savings. Perfect for standard applications that demand an affordable solution.

CorePro LED tube



G13



4000 / 6500



NON-DIMMABLE



FRAGILE
600 - 1200 mm



30,000 H



EEL



BEAM ANGLE



DIMENSIONS

28 | 589 | 1198 | 1498



Product type	LED	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)
CorePro LED tube (EM)*	W	lm		°		K	8718696
600mm 8W 840 C G	8	800	EM & Mains	240	80	4000	49277200
600mm 8W 865 C G	8	800	EM & Mains	240	80	6500	49279600
1200mm 16W 840 C G	16	1600	EM & Mains	240	80	4000	49281900
1200mm 16W 865 C G	16	1600	EM & Mains	240	80	6500	49283300
1500mm 20W 840 C G	20	2000	EM & Mains	240	80	4000	56608400
1500mm 20W 865 C G	20	2000	EM & Mains	240	80	6500	56610700
CorePro LED tube (HF)	W	lm		°		K	8718696
600mm 9W840 T8 G InstantFit	9	800	HF	240	80	4000	65217600
600mm 9W865 T8 G InstantFit	9	800	HF	240	80	6500	65219000
1200mm 15W 840 T8 G InstantFit	15	1600	HF	240	83	4000	58127800
1200mm 15W 865 T8 G InstantFit	15	1600	HF	240	83	6500	58129200
1500mm 20W 840 T8 G InstantFit	20	2000	HF	240	83	4000	59203800
1500mm 20W 865 T8 G InstantFit	20	2000	HF	240	83	6500	59205200

*) incl. EMP

Protection starter



DIMENSIONS

Product type	EOC 10 pcs (I)
Accessory	8718291
Starter EMP	72928000

CorePro
LED tube

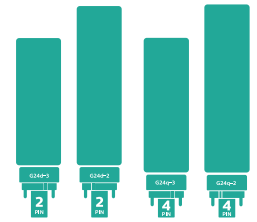
A modern office environment with a grid ceiling and recessed lighting. In the foreground, a woman in a yellow top is blurred as she walks. In the background, several people are working at desks with computers. The office has glass partitions and large windows.

LED PL-C

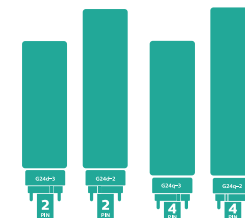
CorePro LED PL-C

Downlighting in general circulation areas represents a major lighting cost for many buildings. CorePro LED PLC is a retrofit LED PLC lamp that delivers incredible energy savings over a 30,000 hours lifetime and requires less maintenance and servicing. So you can downsize your downlighting costs with energy efficient LED lamps.

- Up to 60% more efficient compared to fluorescent PLC lamps, saving on energy costs.
- Lifetime up to 30,000 hours, reducing maintenance costs.
- Made of shatter-proof plastic instead of glass.
- Easy upgrade from current conventional downlight fixture.
- Re-using the existing fixture without major modifications, using a similar PLC form-factor.
- Instant 100% light.
- No flickering or stroboscopic light.



CorePro LED PL-C



CorePro LED PL-C / 6.5-8.5 W 2-pin



G24d-2

G24d-3

3000 / 4000

NON-DIMMABLE

30,000 H

EEL

10 PACK

BEAM ANGLE

DIMENSIONS G24d-2

DIMENSIONS G24d-3

Product type	LED	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC
CorePro LED PLC	W	lm		°		K	8718696
6.5W 830 2P G24d-2	6.5	600	EM	120	80	3000	54127200
6.5W 840 2P G24d-2	6.5	650	EM	120	80	4000	54129600
8.5W 830 2P G24d-3	8.5	900	EM	120	80	3000	54123400
8.5W 840 2P G24d-3	8.5	950	EM	120	80	4000	54125800



CorePro LED PL-C / 6.5-9 W 4-pin



G24q-2

G24q-3

3000 / 4000

NON-DIMMABLE

30,000 H

EEL

10 PACK

BEAM ANGLE

DIMENSIONS G24q-2

DIMENSIONS G24q-3

Product type	LED	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC
CorePro LED PLC	W	lm		°		K	8718696
6.5W 830 4P G24q-2	6.5	600	HF	120	80	3000	54119700
6.5W 840 4P G24q-2	6.5	650	HF	120	80	4000	54121000
9W 830 4P G24q-3	9	900	HF	120	80	3000	54115900
9W 840 4P G24q-3	9	950	HF	120	80	4000	54117300



Please refer to the site www.philips.com/ledtube for the latest information about LED PLC 4P ballast compatibility.

CorePro
LED PL-C

LED spot



MASTER LEDspot MV



With our LED spots Mains Voltage you can enjoy bright, energizing light, at the same time as saving energy and money. Perfect for accent and general lighting. With DimTone the light gets warmer when dimmed. CRI90 gives you the best color presentation (for retail applications).

- CRI90
- DimTone: the more you dim the warmer the light – see page 67
- High Performance Dimming
- Longest lifetime
- Superior light quality
- Maximum energy savings
- Delivers committed lifetime in application



25D

40D

MASTER LEDspot MV DimTone / 4-35 W



GU10



2700 - 2200



DIMMABLE



50,000 H



EEL



10 PACK



BEAM ANGLE



25° 40°



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
DimTone 4-35W GU10 25D	4	35	280	70	1000	25	80	2700-2200	43828200
DimTone 4-35W GU10 40D	4	35	280	70	600	40	80	2700-2200	43830500



25D

40D

MASTER LEDspot MV DimTone / 4.5-50 W



GU10



2700 - 2200



DIMMABLE



50,000 H



EEL



10 PACK



BEAM ANGLE



25° 40°



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
DimTone 4.5-50W GU10 25D	4.5	50	355	79	1400	25	80	2700-2200	43840400
DimTone 4.5-50W GU10 40D	4.5	50	355	79	800	40	80	2700-2200	43842800

MASTER LEDspot MV



MASTER LEDspot MV CRI 90 / 4-35 W



GU10



2700 / 3000 / 4000



DIMMABLE



50,000 H



EEL



10 PACK



25° 40°



BEAM ANGLE



55 150 DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
D 4-35W GU10 927 25D	4	35	250	63	925	25	90	2700	45727600
D 4-35W GU10 930 25D	4	35	260	65	962	25	90	3000	45731300
D 4-35W GU10 940 25D	4	35	282	71	1040	25	90	4000	45735100
D 4-35W GU10 927 40D	4	35	262	66	560	40	90	2700	45729000
D 4-35W GU10 930 40D	4	35	272	68	582	40	90	3000	45733700
D 4-35W GU10 940 40D	4	35	295	71	624	40	90	4000	45739900



MASTER LEDspot MV CRI 90 / 5.4-50 W



GU10



2700 / 3000 / 4000



DIMMABLE



50,000 H



EEL



10 PACK



25° 40°



BEAM ANGLE



55 150 DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
D 5.4-50W GU10 927 25D	5.4	50	360	80	1350	25	90	2700	45715300
D 5.4-50W GU10 930 25D	5.4	50	360	80	1350	25	90	3000	45719100
D 5.4-50W GU10 927 40D	5.4	50	378	84	800	40	90	2700	45717700
D 5.4-50W GU10 930 40D	5.4	50	378	84	800	40	90	3000	45721400
D 5.4-50W GU10 940 40D	5.4	50	392	87	830	40	90	4000	45725200



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.



MASTER
LEDspot

MASTER LEDspot LV MR16

The robustly designed MASTER LEDspot offers a choice of beam angles for a clearly defined beam spread. There is no UV or IR in the beam, making it suitable for illuminating heat-sensitive objects (food, organic materials, paintings, etc.)

- AirFlux
- TransforMax (excluding 20 W) – see page 70
- DimTone: the more you dim the warmer the light – see page 67
- Dimmable
- Long lifetime
- Compatible with most commonly available halogen transformers. Exclusively suited for electronic transformers



MASTER LEDspot



MASTER LEDspot LV MR16 DimTone / 6.5-35 W



GU5.3



2700-2200



DIMMABLE



25,000 H



EEL



10 PACK



BEAM ANGLE



24°



36°



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	
6.5-35W 2700K MR16 24D	6.5	35	370	57	1800	24	80	2700-2200	44213500
6.5-35W 2700K MR16 36D	6.5	35	370	57	900	36	80	2700-2200	44215900



MASTER LEDspot LV MR16 DimTone / 6.5-35 W



GU5.3



2700-3000



DIMMABLE



40,000 H



EEL



10 PACK



BEAM ANGLE



60°



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	
6.5-35W 927 MR16 60D	6.5	35	365	56	440	60	90	2700	871869669860000
6.5-35W 930 MR16 60D	6.5	35	370	57	460	60	90	3000	871869669862400

MASTER LEDspot LV MR16



MASTER LEDspot LV MR16 CRI 90 / 7-35 W



GU5.3



2700 / 3000 / 4000



DIMMABLE



40,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	8718696
D 7-35W 927 MR16 15D	7	35	400	57	2800	15	90	2700	65921200
D 7-35W 927 MR16 24D	7	35	400	57	2100	24	90	2700	65923600
D 7-35W 927 MR16 36D	7	35	400	57	1150	36	90	2700	65925000
D 7-35W 930 MR16 15D	7	35	410	58	2950	15	90	3000	65927400
D 7-35W 930 MR16 24D	7	35	410	58	2200	24	90	3000	65929800
D 7-35W 930 MR16 36D	7	35	405	58	1200	36	90	3000	65931100
D 7-35W 940 MR16 15D	7	35	430	61	3050	15	90	4000	65933500
D 7-35W 940 MR16 24D	7	35	430	61	2300	24	90	4000	65935900
D 7-35W 940 MR16 36D	7	35	425	61	1250	36	90	4000	65937300



MASTER LEDspot LV MR16 / 8-50 W



GU5.3



2700 / 3000 / 4000



DIMMABLE



25,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	871869
D 8-50W 827 MR16 24D	8	50	621	78	3100	24	80	2700	448999400
D 8-50W 830 MR16 24D	8	50	621	78	3250	24	80	3000	449001300
D 8-50W 840 MR16 24D	8	50	670	84	3350	24	80	4000	657633500
D 8-50W 827 MR16 36D	8	50	621	79	1650	36	80	2700	551536500
D 8-50W 830 MR16 36D	8	50	621	83	1700	36	80	3000	551538900
D 8-50W 840 MR16 36D	8	50	670	84	1750	36	80	4000	657635900



MASTER
LEDspot

MASTER LEDspot LV MR11

The MR11 spot truly enhances the presentation of silver jewelry, adding sparkle to the items on display.

- TransforMax – see page 70
- Long lifetime
- Clearly defined beam spread
- Compatible with most commonly available halogen transformers. Exclusively suited for electronic transformers



MASTER LEDspot LV MR11 / 3.5-20 W



GU4



2700



NON-DIMMABLE



40,000 H



EEL



12 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	8718696
3.5-20W GU4 2700K 24D	3.5	20	200	57	1000	24	80	2700	41019600



MASTER
LEDspot



MASTER LEDspot LV AR111

With an elegant new design, MASTER LEDspot LV AR111 creates a brilliant visual effect for retail and hospitality applications like shops, showrooms and galleries. The high quality light brings out the true colors in merchandise, including reds. With excellent rendering of CRI90 and R9>50, colors stay vibrant and natural, enhancing the appeal of everything on display.

- TransforMax – see page 70
- Dimmable
- High quality of light
- Unique lens design



MASTER
LEDspot



MASTER LEDspot LV AR111 CRI 90 / 11-50 W



G53



reddot award 2016
winner



2700 / 3000



DIMMABLE



40,000 H



EEL



6 PACK



8°



24°



40°

BEAM ANGLE



60.5

DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	8718696
D 11-50W 927 AR111 8D	11	50	560	53	7800	8	90	2700	57833900
D 11-50W 930 AR111 8D	11	50	580	53	8000	8	90	3000	57835300
D 11-50W 927 AR111 24D	11	50	560	51	2900	24	90	2700	51488700
D 11-50W 930 AR111 24D	11	50	580	53	3000	24	90	3000	51490000
D 11-50W 927 AR111 40D	11	50	550	50	1100	40	90	2700	51492400
D 11-50W 930 AR111 40D	11	50	570	52	1150	40	90	3000	51494800

MASTER LEDspot LV AR111



MASTER
LEDspot

MASTER LEDspot LV AR111 CRI 90 / 15-75 W



G53



reddot award 2016
winner



2700 / 3000



DIMMABLE



40,000 H



EEL



6 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	8718696
D 15-75W 927 AR111 24D	15	75	760	50	3900	24	90	2700	51496200
D 15-75W 930 AR111 24D	15	75	770	51	4000	24	90	3000	51498600
D 15-75W 927 AR111 40D	15	75	750	50	1400	40	90	2700	51500600
D 15-75W 930 AR111 40D	15	75	760	50	1450	40	90	3000	51502000

MASTER LEDspot LV AR111 / 20-100 W



G53



reddot award 2016
winner



2700



DIMMABLE



40,000 H



EEL



6 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	8718696
D 20-100W 827 AR111 24D	20	100	1180	59	5800	24	80	2700	51504400



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

MASTER LEDspot MV PAR

With our LED spots Mains Voltage you can enjoy bright, energizing light, at the same time as saving energy and money. Perfect for task lighting.

- AirFlux
- Longest lifetime
- For accent and general lighting
- Superior light quality
- Maximum energy savings
- New and improved design



MASTER
LEDspot



MASTER LEDspot MV PAR / 5.5-50 W PAR20



E27



2700 / 3000 / 4000



DIMMABLE



45,000 H



EEL



EEL / 4000 K / 25D



6 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
D 5.5-50W 2700K PAR20 25D	5.5	50	440	87	2000	25	80	2700	46063400
D 5.5-50W 3000K PAR20 25D	5.5	50	450	89	2050	25	80	3000	46065800
D 5.5-50W 4000K PAR20 25D	5.5	50	475	94	2150	25	80	4000	46067200
D 5.5-50W 2700K PAR20 40D	5.5	50	420	87	950	40	80	2700	46069600
D 5.5-50W 3000K PAR20 40D	5.5	50	430	89	970	40	80	3000	46071900
D 5.5-50W 4000K PAR20 40D	5.5	50	455	94	1000	40	80	4000	46073300



MASTER LEDspot MV PAR / 8.5-75 W PAR30S



E27



2700 / 4000



DIMMABLE



40,000 H



EEL



6 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
D 8.5-75W 827 WW PAR30S 25D SO	8.5	75	720	85	2600	25	80	2700	57805600
D 8.5-75W 840 CW PAR30S 25D SO	8.5	75	800	94	2800	25	80	4000	57807000

MASTER LEDspot MV PAR



MASTER
LEDspot



MASTER LEDspot MV PAR / 9.5-90 W PAR30S



E27



2700 / 4000



DIMMABLE



40,000 H



EEL



6 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
D 9.5-90W 827 PAR30S 25D SO	9.5	90	815	86	3500	25	80	2700	55080900
D 9.5-90W 840 PAR30S 25D SO	9.5	90	875	92	3850	25	80	4000	55082300



MASTER LEDspot MV PAR / 5.5-60 W - 13-100 W PAR38



E27



2700



DIMMABLE



40,000 H (indoor)
20,000 H (outdoor)



EEL



6 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV	W	W	lm	lm/W	cd	°		K	8718696
D 5.5-60W 827 WW PAR38 25D	5.5	60	500	91	2300	25	80	2700	57829200
D 13-100W 2700K PAR38 25D	13	100	1000	77	5000	25	80	2700	46043600



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

MASTER LEDspot MV Value



Quality, VALUE and lifetime

You've got it in one with the new range of MASTER LEDspot Value lamps. Designed with a 40D and 60D beam angle for general lighting applications in retail and hospitality, they offer high quality at an affordable price. With a choice of three color temperatures, dimmable options, and a reliable lifetime, it's everything you value in LED.

- MASTER Value range
- High Performance Dimming
- Long lifetime
- Superior light quality
- Maximum energy savings



MASTER LEDspot MV Value



MASTER LEDspot MV Value / 4-25 W - 3.5-35 W

NEW!

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV Value	W	W	lm	lm/W	cd	°		K	8718696
D 4-25W GU10 827 40D	3.5	25	200	50	400	40	80	2700	56296300
D 3.5-35W GU10 827 40D	3.5	35	265	57	550	40	80	2700	56298700
D 3.5-35W GU10 830 40D	3.5	35	275	76	550	40	80	3000	56302100
D 3.5-35W GU10 840 40D	3.5	35	290	76	350	40	80	4000	56306900
D 3.5-35W GU10 827 60D	3.5	35	265	79	350	60	80	2700	56300700
D 3.5-35W GU10 830 60D	3.5	35	275	79	350	60	80	3000	56304500
D 3.5-35W GU10 840 60D	3.5	35	290	83	350	60	80	4000	56308300



MASTER LEDspot MV Value / 5-50 W

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV Value	W	W	lm	lm/W	cd	°		K	8718696
D 5-50W GU10 827 40D	4.3	50	365	73	750	40	80	2700	56310600
D 5-50W GU10 830 40D	4.3	50	375	75	750	40	80	3000	56314400
D 5-50W GU10 840 40D	4.3	50	390	78	750	40	80	4000	56318200
D 5-50W GU10 827 60D	4.3	50	365	73	450	60	80	2700	56312000
D 5-50W GU10 830 60D	4.3	50	375	75	450	60	80	3000	56316800
D 5-50W GU10 840 60D	4.3	50	390	78	450	60	80	4000	56320500



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

MASTER
LEDspot
Value

MASTER LEDspot LV Value MR16



Quality, VALUE and lifetime

You've got it in one with the new range of MASTER LEDspot Value lamps. Designed with a 36D beam angle for general lighting applications in retail and hospitality, they offer high quality at an affordable price. With a choice of three color temperatures, dimmable options, and a reliable lifetime, it's everything you value in LED.

- AirFlux
- TransforMax (excluding 20 W) - see page 70
- Dimmable
- Long lifetime
- Compatible with most commonly available halogen transformers. Exclusively suited for electronic transformers



MASTER LEDspot LV Value MR16 / 3.4-20 W



GU5.3



2700 / 3000



NON-DIMMABLE



25,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV Value	W	W	lm	lm/W	cd	°		K	8718696
3.4-20W 827 MR16 24D	3.4	20	220	65	1000	24	80	2700	47570600
3.4-20W 830 MR16 24D	3.4	20	225	66	1000	24	80	3000	47576800
3.4-20W 827 MR16 36D	3.4	20	220	65	550	36	80	2700	47572000
3.4-20W 830 MR16 36D	3.4	20	225	66	600	36	80	3000	47574400

MASTER
LEDspot
Value

MASTER LEDspot LV Value MR16



MASTER LEDspot LV Value MR16 / 6.3-35 W



GU5.3



2700 / 3000 / 4000



DIMMABLE



25,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC	
MASTER LEDspot LV Value	W	W	lm	lm/W	cd	°		K	8718696	8718291
D 6.3-35W 827 MR16 24D RN *)	6.3	35	380	60	1800	24	80	2700	49021100	
D 6.3-35W 827 MR16 24D RS *)	6.3	35	380	60	1800	24	80	2700	44217300	
D 6.3-35W 830 MR16 24D RN *)	6.3	35	395	63	1800	24	80	3000	49023500	
D 6.3-35W 830 MR16 24D RS *)	6.3	35	395	63	1800	24	80	3000	44219700	
D 6.3-35W 840 MR16 24D RN *)	6.3	35	410	65	1800	24	80	4000	49025900	
D 6.3-35W 840 MR16 24D RS *)	6.3	35	410	65	1800	24	80	4000	44221000	
D 6.3-35W 827 MR16 36D RN *)	6.3	35	380	60	980	36	80	2700	49027300	
D 6.3-35W 827 MR16 36D RS *)	6.3	35	380	60	980	36	80	2700		77533100
D 6.3-35W 830 MR16 36D RN *)	6.3	35	395	63	1000	36	80	3000	49029700	
D 6.3-35W 830 MR16 36D RS *)	6.3	35	395	63	1000	36	80	3000		78543900
D 6.3-35W 840 MR16 36D RN *)	6.3	35	410	65	1000	36	80	4000	49031000	
D 6.3-35W 840 MR16 36D RS *)	6.3	35	410	65	1000	36	80	4000		78545300

*) **Note:** Some of the products are only available in specific countries.

Product descriptions with 'RS' are only available in: France, Spain, Portugal, Italy, Greece and Israel.

Product descriptions with 'RN' are only available in the rest of the European countries.



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

MASTER
LEDspot
Value

MASTER LEDspot LV Value MR16



MASTER LEDspot LV Value MR16 / 8-50 W



GU5.3



2700 / 3000 / 4000



DIMMABLE



25,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV Value	W	W	lm	lm/W	cd	°		K	8718696
D 8-50W 827 MR16 24D	8	50	621	78	2850	24	80	2700	57201600
D 8-50W 827 MR16 36D	8	50	621	78	1250	36	80	2700	57203000
D 8-50W 830 MR16 24D	8	50	621	78	2900	24	80	3000	57205400
D 8-50W 830 MR16 36D	8	50	621	78	1300	36	80	3000	57207800
D 8-50W 840 MR16 24D	8	50	630	79	2900	24	80	4000	57209200
D 8-50W 840 MR16 36D	8	50	630	79	1350	36	80	4000	57211500

MASTER
LEDspot
Value



MASTER LEDspot classic MV



Spot the new classics

The classic look and feel is now also available with DimTone feature. The deeper you dim the warmer your light, and these lamps are also a perfect choice for long lifetime and low energy consumption.

- Single optics
- DimTone glass spot
- A familiar appearance in both “on” and “off” state

Our LED spot classics are just as iconic and are now made from glass. The stylish design is appreciated for its well-known look and feel whether switched on or off. LED spot classics are the perfect halogen replacement for high-end applications such as restaurants, hotels or private residences. The single optic glass spots offer perfect beam, high quality light output with a good color rendering index of CRI80.



MASTER LEDspot classic MV



MASTER LEDspot classic MV DimTone / 4.5-35 W - 5-50 W



GU10



2200-2700



DIMMABLE



25,000 H



EEL



10 PACK



BEAM ANGLE
36°



DIMENSIONS
55 150

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MAS LEDspot MV CLA DimTone	W	W	lm	lm/W	cd	°		K	8718696
4.5-35W GU10 36D	4.5	35	245	61	450	36	80	2700-2200	66764400
5-50W GU10 36D	5	50	345	69	600	36	80	2700-2200	66762000



MASTER LEDspot classic MV / 4.4-35 W - 5.5-50 W



GU10



2700 / 3000



DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE
36°



DIMENSIONS
55 150

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CLA LED spot MV	W	W	lm	lm/W	cd	°		K	8718696
D 4.4-35W GU10 827 36D	4.4	35	250	57	500	36	80	2700	56558200
D 4.4-35W GU10 830 36D	4.4	35	260	59	520	36	80	3000	58167400
D 5.5-50W GU10 827 36D	5.5	50	350	64	650	36	80	2700	56560500
D 5.5-50W GU10 830 36D	5.5	50	365	66	680	36	80	3000	58169800

LED spot
classic

MASTER LEDspot classic MV



MASTER LEDspot classic MV / 3.1-25 W - 3.5-35 W - 4.6-50 W



GU10



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CLA LED spot MV	W	W	lm	lm/W	cd	°		K	8718696
ND 3.1-25W GU10 827 36D	3.1	25	215	69	470	36	80	2700	58769000
ND 3.5-35W GU10 827 36D	3.5	35	255	73	545	36	80	2700	59992100
ND 4.6-50W GU10 827 36D	4.6	50	355	77	700	36	80	2700	59994500



MASTER LEDspot classic MV / 5-50 W



GU10



3000 / 4000 / 6500



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CLA LED spot MV	W	W	lm	lm/W	cd	°		K	8718696
ND 520lm GU10 830 120D	5	n.a.	520	104	-	120	80	3000	68688100
ND 540lm GU10 840 120D	5	n.a.	540	108	-	120	80	4000	68690400
ND 540lm GU10 865 120D	5	n.a.	540	108	-	120	80	6500	68692800



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

LED spot
classic

MASTER LEDspot classic LV MR16



Spot the new classics


Our LED spot classics are just as iconic and are now made from glass. The stylish design is appreciated for its well-known look and feel whether switched on or off. LED spot classics are the perfect halogen replacement for high-end applications such as restaurants, hotels or private residences.

The single optic glass spots offer perfect beam, high quality light output with a good color rendering index of CRI80.


- Single optics
- Glass spot
- A familiar appearance in both “on” and “off” state




LED spot classic LV MR16 / 3-20 W




GU5.3




2700




NON-DIMMABLE




15,000 H




EEL



10 PACK



BEAM ANGLE




DIMENSIONS


Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CLA LED spot LV	W	W	lm	lm/W	cd	°		K	8718696
ND 3-20W 827 MR16 36D	3	20	230	76	450	36	80	2700	55114100




LED spot classic LV MR16 / 5-35 W




GU5.3




2700




NON-DIMMABLE




15,000 H




EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CLA LED spot LV	W	W	lm	lm/W	cd	°		K	8718696
ND 5-35W 827 MR16 36D	5	35	345	69	650	36	80	2700	55110300

LED spot classic

CorePro LED spot MV



CorePro LED spots are a perfect fit for spot lighting and deliver warm halogen-like light.

- Easy retrofit
- Long lifetime
- Huge energy saving
- Low heat generation



CorePro LED spot MV



CorePro LED spot MV / 2-25 W - 3.5-35 W



GU10



2700 / 3000 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot MV	W	W	lm	lm/W	cd	°		K	8718696
2-25W GU10 827 36D	2	25	170	85	400	36	80	2700	56322900
2-25W GU10 830 36D	2	25	175	88	400	36	80	3000	56324300
2-25W GU10 840 36D	2	25	185	93	400	36	80	4000	56326700
3.5-35W GU10 827 36D	3.5	35	250	71	650	36	80	2700	48594100
3.5-35W GU10 830 36D	3.5	35	260	74	650	36	80	3000	48596500
3.5-35W GU10 840 36D	3.5	35	270	77	650	36	80	4000	56332800



CorePro LED spot MV / 4.5-50 W - 5-50 W



GU10



2700 / 3000 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot MV	W	W	lm	lm/W	cd	°		K	8718696
5-50W GU10 827 36D	5	50	350	70	900	36	80	2700	48598900
5-50W GU10 830 36D	5	50	360	72	900	36	80	3000	48600900
5-50W GU10 840 36D	5	50	380	76	900	36	80	4000	49714200
5-50W GU10 830 60D	5	50	360	72	450	60	80	3000	56340300
5-50W GU10 840 60D	5	50	380	76	450	60	80	4000	56342700

CorePro
LED spot

CorePro LED spot MV



CorePro LED spot MV / 6.5-65 W



GU10



3000



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot MV	W	W	lm	lm/W	cd	°		K	8718696
6.5-65W GU10 830 36D	6.5	65	460	71	1100	36	80	3000	49823100



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED spot

CorePro LED spot LV MR16



CorePro LED spots are a perfect fit for spot lighting and deliver warm halogen-like light. These are compatible with most existing fixtures with MR16 GU5.3 holders and are designed as a retrofit replacement for halogen or incandescent spots.

- Easy retrofit
- Long lifetime
- Huge energy saving
- Low heat generation
- Improved lens cap design
- Reliable Philips quality for competitive price



CorePro LED spot MR16 / 2.8-20 W - 4.7-35 W - 8.2-50 W



GU5.3



2700 / 4000



NON-DIMMABLE



15,000 H



EEL



EEL
20 W only



10 PACK



BEAM ANGLE
36°



DIMENSIONS
48 50

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot LV	W	W	lm	lm/W	cd	°		K	8718696
ND 2.8-20W 827 MR16 36D	2.8	20	250	89	500	36	80	2700	57939800
ND 4.7-35W 827 MR16 36D	4.7	35	380	81	900	36	80	2700	57943500
ND 4.7-35W 840 MR16 36D	4.7	35	395	84	900	36	80	4000	57945900
ND 8.2-50W 827 MR16 36D	8.2	50	621	76	1400	36	80	2700	57947300
ND 8.2-50W 840 MR16 36D	8.2	50	645	79	1400	36	80	4000	57949700



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED spot

CorePro LED spot R – lamps



CorePro LED spots are a perfect fit for spot lighting and deliver warm halogen-like light.

- Easy retrofit
- Long lifetime
- Huge energy saving
- Low heat generation



CorePro LED spot MV R39 ND / 2.2-30 W



E14



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot R39	W	W	lm	lm/W	cd	°		K	8718296
ND 2.2-30W 827 R39 36D	2.2	30	150	68	250	36	80	2700	58404000



CorePro LED spot MV R50 ND / 1.7-25 W - 2.9-40 W



E14



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot R50	W	W	lm	lm/W	cd	°		K	8718296
ND 1.7-25W 827 36D	1.7	25	135	79	310	36	80	2700	57849000
ND 2.9-40W 827 36D	2.9	40	230	79	530	36	80	2700	57851300



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED spot

CorePro LED spot R – lamps



CorePro LED spot MV R50 DIM / 5-60 W



E14



2700



DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot R50	W	W	lm	lm/W	cd	°		K	8718296
D 5-60W 827 36D	5	60	320	64	735	36	80	2700	57853700



CorePro LED spot MV R63 ND / 2.7-40 W



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot R63	W	W	lm	lm/W	cd	°		K	8718296
ND 2.7-40W 827 36D	2.7	40	210	78	450	36	80	2700	57859900



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED spot

CorePro LED spot R – lamps



CorePro LED spot MV R63 DIM / 5.7-60 W



E27



2700



DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot R63	W	W	lm	lm/W	cd	°		K	8718296
D 5.7-60W 827 36D	5.7	60	345	37	600	36	80	2700	58958800



CorePro LED spot MV R80 ND / 3.7-60 W - 7-100 W



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
CorePro LED spot R80	W	W	lm	lm/W	cd	°		K	8718296
ND 3.7-60W 827 40D	3.7	60	370	97	850	40	80	2700	58406400
ND 7-100W 827 40D	7	100	667	95	1500	40	80	2700	58408800



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED spot

LED Bulb



MASTER LEDbulb



The MASTER LEDbulb range delivers a dimmable warm light effect for a welcoming, warm atmosphere, making it ideal for general lighting applications. With DimTone the light gets warmer when dimmed which is especially suited for hospitality applications.

- Philips Classic LED - Designed to be seen
- DimTone: the more you dim the warmer the light - see page 67
- High Performance Dimming
- Longest lifetime
- Superior light quality
- Maximum energy savings



MASTER LEDbulb



MASTER LEDbulb clear DimTone / 6-40 W



E27



B22



reddot award 2016
winner



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



110 60
DIMENSIONS
E27



110 60
DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDbulb clear	W	W	lm	lm/W			K	8718696
DT 6-40W E27 A60 CL	6	40	470	77	A60	80	2700 - 2200	48128800
DT 6-40W B22 A60 CL	6	40	470	77	A60	80	2700 - 2200	48130100



MASTER LEDbulb clear DimTone / 8.5-60 W



E27



B22



reddot award 2016
winner



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



110 60
DIMENSIONS
E27



110 60
DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDbulb clear	W	W	lm	lm/W			K	8718696
DT 8.5-60W E27 A60 CL	8.5	60	806	95	A60	80	2200 - 2700	48132500
DT 8.5-60W B22 A60 CL	8.5	60	806	95	A60	80	2200 - 2700	48134900



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

MASTER
LEDbulb
DimTone

MASTER LEDbulb



MASTER LEDbulb frosted DimTone / 6-40 W - 8.5-60 W



E27



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDbulb frosted	W	W	lm	lm/W			K	8718696
DT 6-40W A60 E27 827 FR	6	40	470	78	A60	80	2700 - 2200	57791200
DT 8.5-60W A60 E27 827 FR	8.5	60	806	95	A60	80	2700 - 2200	57789900



MASTER LEDbulb frosted DimTone / 11-75 W



E27



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDbulb frosted	W	W	lm	lm/W			K	8718696
DT 11-75W A67 E27 827 FR	11	75	1055	96	A67	80	2700 - 2200	55551400



MASTER LEDbulb frosted DimTone / 15-100 W



E27



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDbulb frosted	W	W	lm	lm/W			K	8718696
DT 15-100W A67 E27 827 FR	15	100	1521	101	A67	80	2700 - 2200	55555200

LED bulb classic



LED bulb classic / 4.5-40 W



E27



B22



2200 – 2700



DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27



DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
DT 4.5-40W A60 E27 827 CL	4.5	40	470	104	A60	80	2200-2700	65676100
DT 4.5-40W A60 B22 827 CL	4.5	40	470	104	A60	80	2200-2700	65678500



LED bulb classic / 5-40 W



E27



B22



2700



DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27



DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
D 5-40W A60 E27 827 CL	4.5	40	470	94	A60	80	2700	57545100
D 5-40W A60 B22 827 CL	5	40	470	94	A60	80	2700	57549900



LED bulb classic / 3.5-40 W



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
3.5-40W A60 E27 827 CL ND	4	40	470	134	A60	80	2700	57399000



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

LED bulb classic



LED bulb classic / 3.5-40 W



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
ST64

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
ND 3.5-40W ST64 E27 827 CL	4	40	470	118	ST64	80	2700	57403400



LED bulb classic / 7-60 W



E27



B22



2700



DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
ST64

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
D 7-60W ST64 E27 827 CL	7	60	806	115	ST64	80	2700	57569700
D 7-60W ST64 B22 827 CL	7	60	806	115	ST64	80	2700	57581900



LED bulb classic / 6-60 W



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
ST64

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
ND 6-60W ST64 E27 827 CL	6	60	806	134	ST64	80	2700	57405800

LED bulb
classic

LED bulb classic



LED bulb classic globe / 7-60 W



E27



2700



DIMMABLE



15,000 H



EEL



10 PACK



150 95
DIMENSIONS
G93

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED globe	W	W	lm	lm/W			K	8718696
D 7-60W G93 E27 827 CL	7	60	806	115	G93	80	2700	57575800



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LED bulb
classic

LED bulb classic



LED bulb classic globe / 6-60 W



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



140 95
DIMENSIONS
G93

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED globe	W	W	lm	lm/W			K	8718696
ND 6-60W G93 E27 827 CL	6	60	806	134	G93	80	2700	57417100



LED bulb classic gold / 7.5-48 W



E27



B22



2000



DIMMABLE



15,000 H



EEL



10 PACK



112 60
DIMENSIONS
E27



112 60
DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
D 7.5-48W A60 E27 820 GOLD	7.5	48	600	80	A60	80	2000	57567300
D 7.5-48W A60 B22 820 GOLD	7.5	48	600	80	A60	80	2000	58741600

LED bulb classic

LED bulb classic



LED bulb classic gold / 7-50 W - 7-55 W



E27



B22



2000-2500



DIMMABLE



15,000 H



EEL



10 PACK



148
DIMENSIONS
E27

64



137.2
DIMENSIONS
B22

70.6

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED bulb	W	W	lm	lm/W			K	8718696
D 7-50W ST64 E27 820 GOLD	7	50	630	90	ST64	80	2000	57573400
D 7-55W ST64 E27 825 GOLD	7	55	720	103	ST64	80	2500	57571000
D 7-50W ST64 B22 820 GOLD	7	50	630	90	ST64	80	2000	58108700



LED bulb classic globe gold / 7-50 W



E27



B22



2000



DIMMABLE



15,000 H



EEL



10 PACK



188
DIMENSIONS
E27

125



188
DIMENSIONS
B22

125

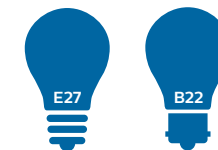
Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED globe	W	W	lm	lm/W			K	8718696
D 7-50W G120 E27 820 GOLD	7	50	630	90	G120	80	2000	57577200
D 7-50W G120 B22 820 GOLD	7	50	630	90	G120	80	2000	58743000



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

LED bulb classic

CorePro LED bulb



CorePro LED bulbs are designed for retrofit replacements of incandescent bulbs, and are compatible with existing fixtures with E27 or B22 holders.

- Easy retrofit
- Long lifetime
- Huge energy saving
- Low heat generation



CorePro LED bulb / 6-40 W - 8.5-60 W - 11.5-75 W



E27



2700



DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
D 6-40W A60 E27 827	6	40	470	78	A60	80	2700	57749300
D 8.5-60W A60 E27 827	8.5	60	806	95	A60	80	2700	57747900
D 11.5-75W A60 E27 827	11.5	75	1055	92	A60	80	2700	47877600



CorePro LED bulb / 16-100 W



E27



2700



DIMMABLE



15,000 H



EEL



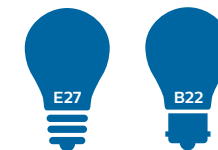
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DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
D 16-100W A67 827 E27	16	100	1521	95	A67	80	2700	47875200

CorePro LED bulb



CorePro LED bulb / 6.5-40 W



E27



B22



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27



DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
ND 6.5-40W E27 A60 CL	6.5	40	470	72	A60	80	2700	51587700
ND 6.5-40W B22 A60 CL	6.5	40	470	72	A60	80	2700	51589100



CorePro LED bulb / 9.5-60 W



E27



B22



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27

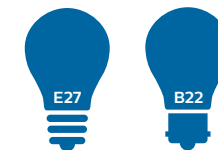


DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
ND 9.5-60W E27 A60 CL	9.5	60	806	85	A60	80	2700	51599000
ND 9.5-60W B22 A60 CL	9.5	60	806	85	A60	80	2700	51601000

CorePro
LED bulb

CorePro LED bulb



2700 K 4000 K 3000 K 6500 K

CorePro LED bulb / 5-40 W - 5.5-40 W



E27



B22



2700 / 3000
4000 / 6500



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27 / 5.5-40 W



DIMENSIONS
E27 / 5-40 W



DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
ND 5-40W A60 E27 840	5	40	470	94	A60	80	4000	57779000
ND 5-40W A60 E27 865	5	40	470	94	A60	80	6500	57787500
ND 5.5-40W A60 E27 827	5.5	40	470	85	A60	80	2700	57757800
ND 5.5-40W A60 B22 827	5.5	40	470	85	A60	80	2700	57765300
ND 5.5-40W A60 E27 830	5.5	40	470	85	A60	80	3000	57993000



CorePro LED bulb / 7.5-60 W - 8-60 W



E27



B22



2700 / 3000
4000 / 6500



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E27

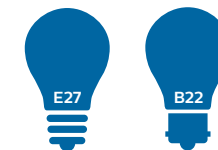


DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
ND 7.5-60W A60 E27 840	7.5	60	806	107	A60	80	4000	57777600
ND 7.5-60W A60 E27 865	7.5	60	806	107	A60	80	6500	57785100
ND 8-60W A60 E27 827	8	60	806	101	A60	80	2700	57755400
ND 8-60W A60 B22 827	8	60	806	101	A60	80	2700	57763900
ND 8-60W A60 E27 830	8	60	806	101	A60	80	3000	57771400

CorePro
LED bulb

CorePro LED bulb



CorePro LED bulb / 10-75 W - 10.5-75 W - 11-75 W



E27



B22



2700 / 3000
4000 / 6500



NON-DIMMABLE



15,000 H



EEL



10 PACK



110
108
DIMENSIONS
E27



108
108
DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
ND 10-75W A60 E27 840	10	75	1055	106	A60	80	4000	51032200
ND 10-75W A60 E27 865	10	75	1055	106	A60	80	6500	49758600
ND 10.5-75W A60 E27 830	10.5	75	1055	100	A60	80	3000	49752400
ND 11-75W A60 E27 827	11	75	1055	96	A60	80	2700	49076100
ND 11-75W A60 B22 827	11	75	1055	96	A60	80	2700	51004900



CorePro LED bulb / 13-100 W



E27



B22



2700 / 3000
4000 / 6500



NON-DIMMABLE



15,000 H



EEL



10 PACK



110
108
DIMENSIONS
E27



108
108
DIMENSIONS
B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED bulb	W	W	lm	lm/W			K	8718696
ND 13-100W A60 E27 827	13	100	1521	117	A60	80	2700	49074700
ND 13-100W A60 B22 827	13	100	1521	117	A60	80	2700	51002500
ND 13-100W A60 E27 830	13	100	1521	117	A60	80	3000	57767700
ND 13-100W A60 E27 840	13	100	1521	117	A60	80	4000	51030800
ND 13-100W A60 E27 865	13	100	1521	117	A60	80	6500	57781300



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED bulb

A man with short brown hair and a light beard, wearing a blue V-neck sweater over a white collared shirt, is looking off to the side with a thoughtful expression. In the foreground on the left, there are out-of-focus pink flowers. In the background on the right, a modern, cylindrical LED lamp with a warm glow is visible. The overall atmosphere is warm and sophisticated.

LED luster

MASTER LEDcluster

Thanks to a revolutionary new lens design, these candles now produce the most beautiful sparkling light. The ivory-colored design is a perfect match with existing luminaires.

- Philips Classic LED - Designed to be seen
- DimTone: the more you dim the warmer the light
- Unique, eye-catching lens design
- Huge energy savings



MASTER LEDluster



MASTER LEDluster DimTone / 4-25 W



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



DIMENSIONS
E14



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDluster	W	W	lm	lm/W			K	8718696
DT 4-25W E14 827 P48 CL	4	25	250	63	P48	80	2700-2200	45378000
DT 4-25W E27 827 P48 CL	4	25	250	63	P48	80	2700-2200	45380300



MASTER LEDluster DimTone / 6-40 W



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



DIMENSIONS
E14



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDluster	W	W	lm	lm/W			K	8718696
DT 6-40W E14 827 P48 CL	6	40	470	78	P48	80	2700-2200	45358200
DT 6-40W E27 827 P48 CL	6	40	470	78	P48	80	2700-2200	45360500

MASTER LED
luster

MASTER LEDluster



MASTER LEDluster DimTone / 8-60 W



E14



2700 - 2200



DIMMABLE



25,000 H



EEL



10 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDluster	W	W	lm	lm/W			K	8718696
DT 8-60W P50 E14 827 CL	8	60	806	101	P50	80	2700-2200	58067700



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MASTER LED
luster

LED luster classic



LED luster classic / 3-25 W - 5-40 W



2700



DIMMABLE



15,000 H



EEL



10 PACK



102

DIMENSIONS

E14



89

DIMENSIONS

E27



80

DIMENSIONS

B22

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED luster	W	W	lm	lm/W			K	8718696
D 3-25W P45 E14 827 CL	3	25	300	100	P45	80	2700	58111700
D 3-25W P45 E27 827 CL	3	25	300	100	P45	80	2700	58115500
D 5-40W P45 E14 827 CL	4.5	40	470	94	P45	80	2700	57559800
D 5-40W P45 E27 827 CL	4.5	40	470	94	P45	80	2700	57561100
D 5-40W P45 B22 827 CL	5	40	470	94	P45	80	2700	57565900



LED luster classic / 2-25 W



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



80

DIMENSIONS

E14



80

DIMENSIONS

E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED luster	W	W	lm	lm/W			K	8718696
ND 2-25W P45 E14 827 CL	2	25	250	125	P45	80	2700	57413300
ND 2-25W P45 E27 827 CL	2	25	250	125	P45	80	2700	57415700



LED luster classic / 4-40 W



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



80

DIMENSIONS

E14



80

DIMENSIONS

E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED luster	W	W	lm	lm/W			K	8718696
ND 4-40W P45 E14 827 CL	4	40	470	118	P45	80	2700	58725600
ND 4-40W P45 E27 827 CL	4	40	470	118	P45	80	2700	58727000

LED luster classic

CorePro LED luster



The CorePro LED luster is designed for retrofit replacement of incandescent lamps.

- Non-Dimmable
- Huge energy savings



CorePro LED luster clear / 4-25 W



E14



E27



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E14



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED luster	W	W	lm	lm/W			K	
ND 4-25W E14 827 P45 CL	4	25	250	65	P45	80	2700	50759900
ND 4-25W E27 827 P45 CL	4	25	250	65	P45	80	2700	50767400



CorePro LED luster clear / 5.5-40 W



E14



E27



2700 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E14



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED luster	W	W	lm	lm/W			K	
ND 5.5-40W E14 827 P45 CL	5.5	40	470	85	P45	80	2700	45483100
ND 5.5-40W E27 827 P45 CL	5.5	40	470	85	P45	80	2700	50763600
ND 5.5-40W E14 840 P45 CL	5.5	40	520	95	P45	80	4000	54344300



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro LED luster



CorePro LED luster frosted / 3.5-25 W - 4-25 W



E14



E27



2700 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E14



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC	
CorePro LED luster	W	W	lm	lm/W			K	8718291	8718696
ND 4-25W E14 827 P45 FR	4	25	250	65	P45	80	2700	78703700	
ND 4-25W E27 827 P45 FR	4	25	250	65	P45	80	2700	78705100	
ND 3.5-25W E14 840 P45 FR	3.5	25	290	83	P45	80	4000		54352800



CorePro LED luster frosted / 5.5-40 W



E14



E27



2700 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
E14



DIMENSIONS
E27

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC	
CorePro LED luster	W	W	lm	lm/W			K	8718696	
ND 5.5-40W E14 827 P45 FR	5.5	40	470	85	P45	80	2700	47489100	
ND 5.5-40W E27 827 P45 FR	5.5	40	470	85	P45	80	2700	50765000	
ND 5.5-40W E14 840 P45 FR	5.5	40	520	95	P45	80	4000	54360300	

CorePro
LED luster

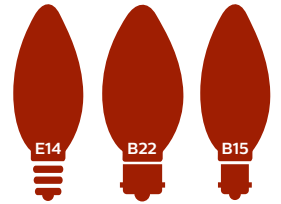
LED candle



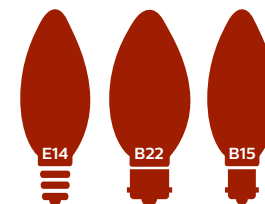
MASTER LEDcandle

Thanks to a revolutionary new lens design, these candles now produce the most beautiful sparkling light. The ivory-colored design is a perfect match with existing luminaires.

- Philips LED classic - Designed to be seen
- DimTone: the more you dim the warmer the light
- Unique, eye-catching lens design
- Huge energy savings



MASTER LEDcandle



MASTER LEDcandle DimTone / 4-25 W



E14



reddot award 2016
winner



2700-2200



DIMMABLE



25,000 H



EEL



10 PACK



113 38
DIMENSIONS
B38



129 38
DIMENSIONS
BA38

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDcandle	W	W	lm	lm/W			K	8718696
DT 4-25W E14 827 B38 CL	4	25	250	65	B38	80	2700-2200	45368100
DT 4-25W E14 827 BA38 CL	4	25	250	65	BA38	80	2700-2200	45376600



MASTER LEDcandle DimTone / 6-40 W



E27



E14



reddot award 2016
winner



2700-2200



DIMMABLE



25,000 H



EEL



10 PACK



113 38
DIMENSIONS
B38



129 38
DIMENSIONS
BA38

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDcandle	W	W	lm	lm/W			K	8718696
DT 6-40W E27 B38 CL	6	40	470	75	B38	80	2700-2200	47479200
DT 6-40W E14 827 B38 CL	6	40	470	78	B38	80	2700-2200	45350600
DT 6-40W E14 827 BA38 CL	6	40	470	78	BA38	80	2700-2200	45354400

MASTER
LEDcandle
DimTone

MASTER LEDcandle



MASTER LEDcandle DimTone / 6-40 W - 8-60 W



E14 B22 B15



reddot award 2016
winner



2700-2200



DIMMABLE



25,000 H



EEL



10 PACK



113 38
DIMENSIONS
B38

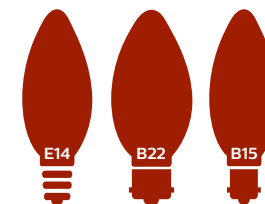


129 38
DIMENSIONS
BA38

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
MASTER LEDcandle	W	W	lm	lm/W			K	8718696
DT 6-40W B22 827 B38 CL	6	40	470	78	B38	80	2700-2200	45362900
DT 6-40W B15 827 B38 CL	6	40	470	78	B38	80	2700-2200	55601600
DT 8-60W E14 827 B40 CL	8	60	806	101	B40	80	2200-2700	55599600



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.



MASTER
LEDcandle
DimTone

LED candle classic



LED candle classic / 3-25 W - 5-40 W



E14 B22



2700



DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
B35



DIMENSIONS
BA35

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED candle	W	W	lm	lm/W			K	8718696
D 3-25W B35 E14 827 CL	3	25	300	100	B35	80	2700	57553600
D 5-40W B35 B22 827 CL	5	40	470	94	B35	80	2700	57563500
D 5-40W B35 E14 827 CL	4.5	40	470	94	B35	80	2700	57555000
D 5-40W BA35 E14 827 CL	4.5	40	470	94	BA35	80	2700	57557400



LED candle classic / 2-25 W



E14



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS
B35



DIMENSIONS
BA35

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED candle	W	W	lm	lm/W			K	8718696
ND 2-25W B35 E14 827 CL	2	25	250	125	B35	80	2700	57407200
ND 2-25W BA35 E14 827 CL	2	25	250	125	BA35	80	2700	57409600
ND 2-25W ST35 E14 827 CL	2	25	250	125	ST35	80	2700	57411900



LED candle classic / 4-40 W



E14



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CLA LED candle	W	W	lm	lm/W			K	8718696
ND 4-40W B35 E14 827 CL	4	40	470	118	B35	80	2700	58729400

LED candle classic

CorePro LED candle



The frosted CorePro LED candle is designed for retrofit replacement of incandescent lamps.

- Non-Dimmable
- Clear and frosted
- Huge energy savings



CorePro LED candle clear / 4-25 W



E14



reddot award 2016
winner



2700



NON-DIMMABLE



15,000 H



EEL



10 PACK



106 35
DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED candle	W	W	lm	lm/W			K	8718696
ND 4-25W E14 827 B35 CL	4	25	250	65	B35	80	2700	50757500



CorePro LED candle clear / 5.5-40 W



E14



reddot award 2016
winner



2700 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



106 35
DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC
CorePro LED candle	W	W	lm	lm/W			K	8718696
ND 5.5-40W E14 827 B35 CL	5.5	40	470	85	B35	80	2700	45479400
ND 5.5-40W E14 840 B35 CL	5.5	40	520	95	B35	80	4000	54340500

CorePro LED candle



CorePro LED candle frosted / 3.5-4-25 W



E14



2700 / 4000



NON-DIMMABLE



15,000 H



EEL



10 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC	
CorePro LED candle	W	W	lm	lm/W			K	8718291	8718696
ND 4-25W E14 827 B35 FR	4	25	250	65	B35	80	2700	78701300	
ND 3.5-25W E14 840 B35 FR	3.5	25	290	83	B35	80	4000		54348100



CorePro LED candle frosted / 5.5-40 W



E14



2700 / 4000



NON-DIMMABLE



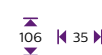
15,000 H



EEL



10 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Bulb shape	CRI	Color temperature	EOC	
CorePro LED candle	W	W	lm	lm/W			K	8718291	8718696
ND 5.5-40W E14 827 B35 FR	5.5	40	470	85	B35	80	2700	76238600	
ND 5.5-40W E14 840 B35 FR	5.5	40	520	95	B35	80	4000		54356600



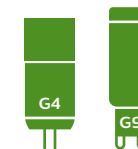
Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro
LED candle



LED capsule & Specials

CorePro LED capsule











Our LED capsule provides crisp, sparkling halogen like light. It is especially suitable for task lighting and decorative applications.

- Long lifetime
- UV- and IR-free light for less heat and protection
- For heat-sensitive objects
- Unique sparkling effect




CorePro LED capsule LV ND / 1-10 W - 1.2-10 W - 2-20 W


							
G4	2700/3000	NON-DIMMABLE	15,000 H	EEL	12 PACK	DIMENSIONS	DIMENSIONS
Product type	LED	Traditional	Lumen output	Efficacy	CRI	Color temperature	EOC
CorePro LED capsule LV	W	W	lm	lm/W		K	8718696
1.2-10 W G4 830	1.2	10	105	88	80	3000	42228100
2-20 W G4 830	2	20	200	91	80	3000	41916800
1.2-10 W G4 827	1.2	10	120	120	80	2700	57817900
2-20 W G4 827	2	20	200	100	80	2700	57819300




CorePro LED capsule LV DIM / 2-20 W




G4




2700




DIMMABLE




15,000 H



EEL



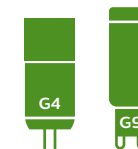
12 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	CRI	Color temperature	EOC
CorePro LED capsule LV	W	W	lm	lm/W		K	8718696
2-20 W G4 827 D	2	20	200	100	80	2700	57865000

CorePro LED capsule



CorePro LED capsule MV ND / 2.5-25 W



G9



2700



NON-DIMMABLE



15,000 H



EEL



12 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	CRI	Color temperature	EOC
CorePro LED capsule MV	W	W	lm	lm/W		K	8718696
2.5-25W G9 827	2.5	25	204	82	80	2700	41920500



CorePro LED capsule MV DIM / 2.5-25 W



G9



2700



DIMMABLE



15,000 H



EEL



12 PACK



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	CRI	Color temperature	EOC
CorePro LED capsule MV	W	W	lm	lm/W		K	8718696
2.5-25W G9 827 D	2.3	25	215	93	80	2700	57869800



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro LED
capsule &
Specials

CorePro Specials R7S



- Low energy consumption
- Long lifetime compared to halogen
- The ideal solution for retrofitting decorative luminaires in retail and hospitality applications



CorePro LED linear R7S ND / 6.5-60 W



R7S



3000



NON-DIMMABLE



20,000 H



EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam angle	CRI	Color temperature	EOC
CorePro	W	W	lm	lm/W	°		K	8718696
LED linear R7S 117mm 6.5-60W 830	6.5	60	806	124	300	80	3000	52253000



CorePro LED linear R7S DIM / 14-100 W



R7S



3000/4000



DIMMABLE



20,000 H



830 EEL



840 EEL



10 PACK



BEAM ANGLE



DIMENSIONS

Product type	LED	Traditional	Lumen output	Efficacy	Beam angle	CRI	Color temperature	EOC
CorePro	W	W	lm	lm/W	°		K	8718696
R7S 118mm 14-100W 830 D	14	100	1600	114	300	80	3000	57879700
R7S 118mm 14-100W 840 D	14	100	1800	128	300	80	4000	57881000



Please refer to the site www.philips.com/masterledlamps for the latest information about dimming MASTER LEDlamps and about transformer compatibility.

CorePro LED
capsule &
Specials



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www.philips.com/masterledlamps
www.philips.com/ledtube

1/2017