



Vår mest effektive LED-pære

MASTER UltraEfficient LED-lyspære

Dette er den mest effektive LED-lyspæren fra Philips. 210 lm/W er ren bærekraftighet og med 50000 timers levetid reduseres også avfallet siden lyskildene ikke skal erstattes så ofte. Dette er ikke bare et produkt med høy SPEC, men har også den kjente Philips-lyskvaliteten.

Fordeler

- Energibesparelse, 60 % mindre energi sammenlignet med standard Philips LED-pærer
- Svært lang levetid som reduserer behovet for utskifting
- Enkel erstatning for tradisjonelle lyskilder

Funksjoner

- Meget energieffektiv, med 210lm/W
- Lang levetid. Mer enn 3 ganger lengre levetid enn vanlige LED-produkter
- Optimert utseende og stemning. Enkel installering.
- Laget for å ses, både når den er på og når den er av
- Miljøvennlig: inneholder ikke kvikksølv eller andre skadelige stoffer

Søknad

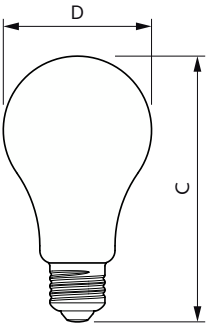
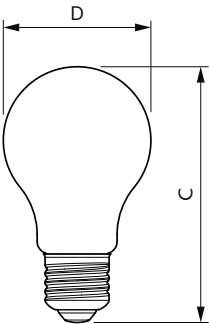
- Bruksområder i private hjem
- Hotell- og restauranternæringen: restauranter og hoteller

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Versions



Målskisse



Product	D	C
MAS LEDBulbND4-60W E27 830 A60 CL G EELA	60 mm	105 mm
MAS LEDBulbND2.3-40W E27830 A60CL G EELA	60 mm	105 mm
MAS LEDBulbND4-60W E27 840 A60 CL G EELA	60 mm	105 mm
MAS LEDBulbND2.3-40W E27840 A60CL G EELA	60 mm	105 mm
MAS LEDBulbND4-60W E27 830 A60 FR G UE	60 mm	105 mm
MAS LEDBulbND4-60W E27 840 A60 FR G UE	60 mm	105 mm

Product	D	C
MAS LEDBulbND7.3-100WE27840 A70 FRG UE	70 mm	127 mm
MAS LEDBulbND7.3-100WE27830 A70 CLG UE	70 mm	127 mm
MAS LEDBulbND7.3-100WE27830 A70 FRG UE	70 mm	127 mm
MAS LEDBulbND5.2-75W E27 840A70 CLG UE	70 mm	127 mm
MAS LEDBulbND5.2-75W E27 830A70 CLG UE	70 mm	127 mm
MAS LEDBulbND7.3-100WE27840 A70 CLG UE	70 mm	127 mm

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Kontroller og dimming	
Dimmbar	No
Drift og elektrisk	
Inngangsfrekvens	50 til 60 Hz
Spenning (nom.)	220-240 V
Starttid (nom.)	0,5 s
Generell informasjon	
Lyskildefeste	E27
Nominell levetid (nom.)	50000 h
Teknisk belysning	
Fargegjengivelse (nom)	80
Nominell vedlikeholdsfaktor for lyskildelumen ved utgangen av nominell levetid (nom.)	70 %

Godkjenning og bruk

Order Code	Full Product Name	Energiforbruk kWh/1000 t
42073100	MAS LEDBulbND2.3-40W E27830 A60CL G EELA	3 kWh
42075500	MAS LEDBulbND2.3-40W E27840 A60CL G EELA	3 kWh
42077900	MAS LEDBulbND4-60W E27 830 A60 CL G EELA	4 kWh
42079300	MAS LEDBulbND4-60W E27 840 A60 CL G EELA	4 kWh
43579700	MAS LEDBulbND4-60W E27 830 A60 FR G UE	4 kWh
43581000	MAS LEDBulbND4-60W E27 840 A60 FR G UE	4 kWh
43583400	MAS LEDBulbND7.3-100WE27830 A70 FRG UE	8 kWh
43585800	MAS LEDBulbND7.3-100WE27840 A70 FRG UE	8 kWh
43587200	MAS LEDBulbND5.2-75W E27 830A70 CLG UE	6 kWh
43589600	MAS LEDBulbND5.2-75W E27 840A70 CLG UE	6 kWh
43591900	MAS LEDBulbND7.3-100WE27830 A70 CLG UE	8 kWh
43593300	MAS LEDBulbND7.3-100WE27840 A70 CLG UE	8 kWh

Drift og elektrisk

Order Code	Full Product Name	Effekten som tilsvarer	Strøm (nom.)
42073100	MAS LEDBulbND2.3-40W E27830 A60CL G EELA	40 W	2,3 W
42075500	MAS LEDBulbND2.3-40W E27840 A60CL G EELA	40 W	2,3 W
42077900	MAS LEDBulbND4-60W E27 830 A60 CL G EELA	60 W	4 W
42079300	MAS LEDBulbND4-60W E27 840 A60 CL G EELA	60 W	4 W
43579700	MAS LEDBulbND4-60W E27 830 A60 FR G UE	60 W	4 W
43581000	MAS LEDBulbND4-60W E27 840 A60 FR G UE	60 W	4 W

Order Code	Full Product Name	Effekten som tilsvarer	Strøm (nom.)
43583400	MAS LEDBulbND7.3-100WE27830 A70 FRG UE	100 W	7,3 W
43585800	MAS LEDBulbND7.3-100WE27840 A70 FRG UE	100 W	7,3 W
43587200	MAS LEDBulbND5.2-75W E27 830A70 CLG UE	75 W	5,2 W
43589600	MAS LEDBulbND5.2-75W E27 840A70 CLG UE	75 W	5,2 W
43591900	MAS LEDBulbND7.3-100WE27830 A70 CLG UE	100 W	7,3 W
43593300	MAS LEDBulbND7.3-100WE27840 A70 CLG UE	100 W	7,3 W

Generell informasjon

Order Code	Full Product Name	Av/på-syklus.
42073100	MAS LEDBulbND2.3-40W E27830 A60CL G EELA	-
42075500	MAS LEDBulbND2.3-40W E27840 A60CL G EELA	-
42077900	MAS LEDBulbND4-60W E27 830 A60 CL G EELA	-
42079300	MAS LEDBulbND4-60W E27 840 A60 CL G EELA	-
43579700	MAS LEDBulbND4-60W E27 830 A60 FR G UE	50 000 X
43581000	MAS LEDBulbND4-60W E27 840 A60 FR G UE	50 000 X

Order Code	Full Product Name	Av/på-syklus.
43583400	MAS LEDBulbND7.3-100WE27830 A70 FRG UE	50 000 X
43585800	MAS LEDBulbND7.3-100WE27840 A70 FRG UE	50 000 X
43587200	MAS LEDBulbND5.2-75W E27 830A70 CLG UE	50 000 X
43589600	MAS LEDBulbND5.2-75W E27 840A70 CLG UE	50 000 X
43591900	MAS LEDBulbND7.3-100WE27830 A70 CLG UE	50 000 X
43593300	MAS LEDBulbND7.3-100WE27840 A70 CLG UE	50 000 X

Teknisk belysning

Order Code	Full Product Name	Fargekode	Korreleret fargetemperatur (nom.)	Lysstrøm (nom.)
42073100	MAS LEDBulbND2.3-40W E27830 A60CL G EELA	830	3000 K	485 lm

Order Code	Full Product Name	Fargekode	Korreleret fargetemperatur (nom.)	Lysstrøm (nom.)
42075500	MAS LEDBulbND2.3-40W E27840 A60CL G EELA	840	4000 K	485 lm

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Order Code	Full Product Name	Fargekode	Korrelert fargetemperatur (nom.)	Lysstrøm (nom.)
42077900	MAS LEDBulbND4-60W E27 830 A60 CL G EELA	830	3000 K	840 lm
42079300	MAS LEDBulbND4-60W E27 840 A60 CL G EELA	840	4000 K	840 lm
43579700	MAS LEDBulbND4-60W E27 830 A60 FR G UE	830	3000 K	840 lm
43581000	MAS LEDBulbND4-60W E27 840 A60 FR G UE	840	4000 K	840 lm
43583400	MAS LEDBulbND7.3-100WE27830 A70 FRG UE	830	3000 K	1535 lm
43585800	MAS LEDBulbND7.3-100WE27840 A70 FRG UE	840	4000 K	1535 lm

Order Code	Full Product Name	Fargekode	Korrelert fargetemperatur (nom.)	Lysstrøm (nom.)
43587200	MAS LEDBulbND5.2-75W E27 830A70 CLG UE	830	3000 K	1095 lm
43589600	MAS LEDBulbND5.2-75W E27 840A70 CLG UE	840	4000 K	1095 lm
43591900	MAS LEDBulbND7.3-100WE27830 A70 CLG UE	830	3000 K	1535 lm
43593300	MAS LEDBulbND7.3-100WE27840 A70 CLG UE	840	4000 K	1535 lm

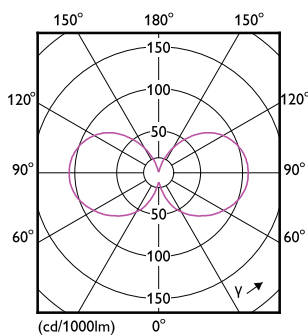
Mekanisk og innfatning

Order Code	Full Product Name	Lyspæreoverflate	Lyspæreform
42073100	MAS LEDBulbND2.3-40W E27830 A60CL G EELA	Klar	A60
42075500	MAS LEDBulbND2.3-40W E27840 A60CL G EELA	Klar	A60
42077900	MAS LEDBulbND4-60W E27 830 A60 CL G EELA	Klar	A60
42079300	MAS LEDBulbND4-60W E27 840 A60 CL G EELA	Klar	A60
43579700	MAS LEDBulbND4-60W E27 830 A60 FR G UE	Matt	A60
43581000	MAS LEDBulbND4-60W E27 840 A60 FR G UE	Matt	A60

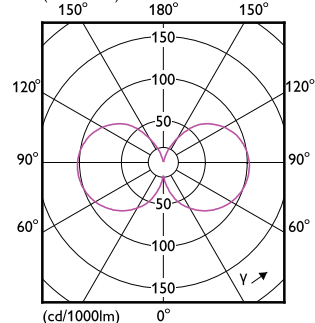
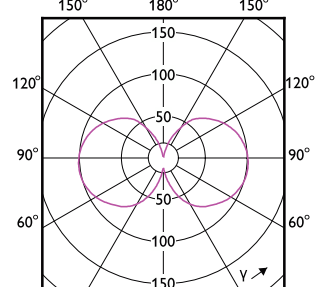
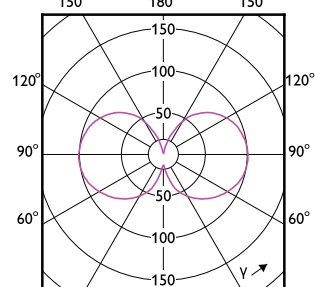
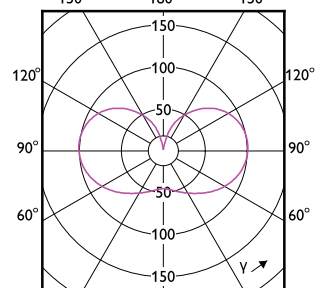
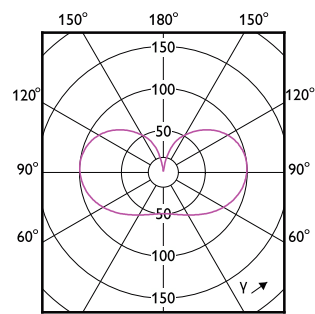
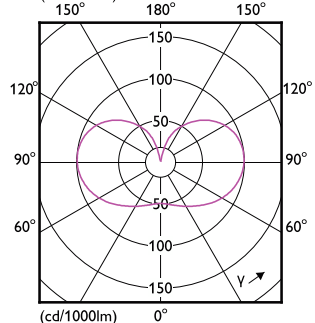
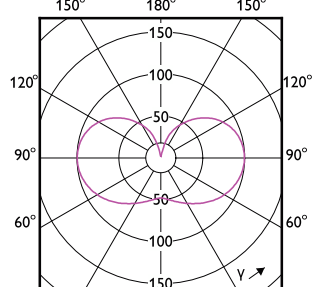
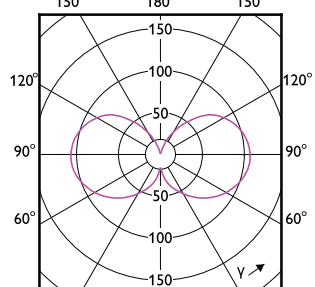
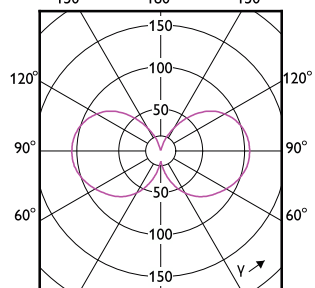
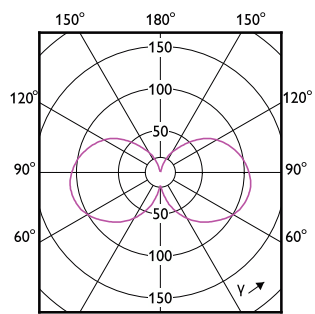
Order Code	Full Product Name	Lyspæreoverflate	Lyspæreform
43583400	MAS LEDBulbND7.3-100WE27830 A70 FRG UE	Matt	A70
43585800	MAS LEDBulbND7.3-100WE27840 A70 FRG UE	Matt	A70
43587200	MAS LEDBulbND5.2-75W E27 830A70 CLG UE	Klar	A70
43589600	MAS LEDBulbND5.2-75W E27 840A70 CLG UE	Klar	A70
43591900	MAS LEDBulbND7.3-100WE27830 A70 CLG UE	Klar	A70
43593300	MAS LEDBulbND7.3-100WE27840 A70 CLG UE	Klar	A70

Temperatur

Order Code	Full Product Name	Maksimal temperatur for innfatningen (nom.)
42073100	MAS LEDBulbND2.3-40W E27830 A60CL G EELA	35 °C
42075500	MAS LEDBulbND2.3-40W E27840 A60CL G EELA	35 °C
42077900	MAS LEDBulbND4-60W E27 830 A60 CL G EELA	35 °C
42079300	MAS LEDBulbND4-60W E27 840 A60 CL G EELA	35 °C
43579700	MAS LEDBulbND4-60W E27 830 A60 FR G UE	70 °C
43581000	MAS LEDBulbND4-60W E27 840 A60 FR G UE	70 °C
43583400	MAS LEDBulbND7.3-100WE27830 A70 FRG UE	70 °C
43585800	MAS LEDBulbND7.3-100WE27840 A70 FRG UE	70 °C
43587200	MAS LEDBulbND5.2-75W E27 830A70 CLG UE	70 °C
43589600	MAS LEDBulbND5.2-75W E27 840A70 CLG UE	70 °C
43591900	MAS LEDBulbND7.3-100WE27830 A70 CLG UE	70 °C
43593300	MAS LEDBulbND7.3-100WE27840 A70 CLG UE	70 °C



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