



TrueForce LED Lampen

TrueForce LED HIL ND 4400-33W E27 740 FR

Philips TrueForce LED HIL (High Intensity Lamps) Lampen bieten eine hervorragende Alternative für herkömmliche HID Lampen in vertikalen Brennlagern. Die TrueForce LED Lampen bieten hohe Energieersparnisse, signifikant längere Nutzlebensdauern und schnelle Amortisationszeiten im Vergleich zu herkömmlichen HPL/SON Lampen in vertikaler Brennlage. Die Lampengröße sowie die Brennerlage sind denen von herkömmlichen HPL/SON Lampen nachempfunden, sodass diese eine ideale Alternative bieten. Die TrueForce LED Lampen sind für den direkten Betrieb an 230V entwickelt.

Product data

General Information		Operating and Electrical	
Cap-Base	E27 [E27]	Input Frequency	50 to 60 Hz
Bulb Shape	Others	Power (Rated) (Nom)	33 W
Nominal Lifetime (Nom)	50000 h	Lamp Current (Nom)	165 mA
Switching Cycle	50000X	Wattage Equivalent	125 W
Technical Type	33-125W	Starting Time (Nom)	0.5 s
		Warm Up Time To 60% Light (Nom)	0.5 s
		Power Factor (Nom)	0.9
		Voltage (Nom)	220-240 V
Light Technical		Temperature	
Color Code	740 [CCT of 4000K]	T-Case Maximum (Nom)	80 °C
Beam Angle (Nom)	360 °		
Luminous Flux (Nom)	4400 lm	Controls and Dimming	
Luminous Flux (Rated) (Nom)	4400 lm	Dimmable	No
Color Designation	Cool White (CW)	Mechanical and Housing	
Rated Beam Angle	360 °	Bulb Finish	Frosted
Correlated Color Temperature (Nom)	4000 K		
Luminous Efficacy (rated) (Nom)	133.33 lm/W		
Color Consistency	<6		
Color Rendering Index (Nom)	70		
LLMF At End Of Nominal Lifetime (Nom)	70 %		

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Approval and Application

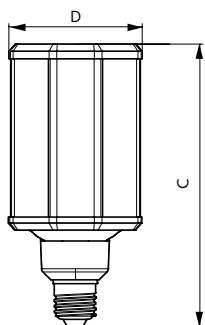
Suitable For Accent Lighting	No
Energy Efficiency Label (EEL)	A++
Energy Consumption kWh/1000 h	33 kWh

Product Data

Full product code	871869668698000
Order product name	TrueForce LED HIL ND 45-33W E27 740 FR

EAN/UPC - Product	8718696686980
Order code	929001296502
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	6
Material Nr. (12NC)	929001296502
Net Weight (Piece)	0.000 kg

Dimensional drawing



EU Post top 4000lm 4000K E27 ND frost

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Photometric data

General Uniform Lighting

