



LED BULBS DLT100

LED BULBS DLT100-3264

DL-T series high power lamps are efficient replacement of lamps of the DRP, DRV series and powerful CFLs.

Used in large industrial premises or warehouse destination

The study lamp has a standard base E27 with the ability to use an adapter E40

Product data

General information

Cap base	E27 [E27]
Nominal lifetime	30000 h

Light technical

Luminous flux (nom.)	2700 lm
Colour designation	Cold white
Correlated Colour Temperature	6400 K
Luminous efficacy	320 lm/W
Colour consistency	<6

Operating and electrical

Input frequency	50 to 60
Power (Rated) (Nom)	Hz 32 W

Wattage equivalent	320 W
Starting time (nom.)	0.5 s
Warm-up time to	0.5 s
Power factor (nom.)	0.84
Voltage (Nom)	165-265 V

Controls and dimming

Dimmable	Yes
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Mechanical and housing

Bulb shape	DLT100 [DLT100]
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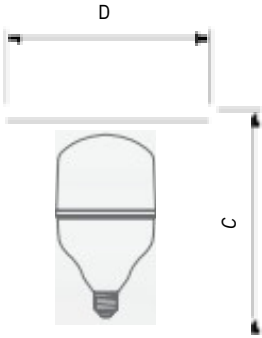
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Product data

Full product code	4870241042024
Order product name	DLT100-3264
SAP numerator – quantity per pack	1

Numerator – packs per outer box	10
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Dimensional drawing



Product	D	C
DLT100-3264	100 mm	173 mm

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