



# LED BULBS DLT140

# LED BULBS DLT140-5564

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

Ε

Cap base	E27 [ E27]
Nominal lifetime	30000 h

Wattage equivalent	550 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	
Mechanical and housing		
Bulb shape	DLT140 [ DLT140]	

#### Light technical

Luminous flux (nom.)	4500 lm
Colour designation	cold white
Correlated Colour Temperature	6400 K
Luminous efficacy	550 lm/W
Colour consistency	<6

#### Operating and electrical

Input frequency	50 to 60 Hz
Power (Rated) (Nom)	55 W

## LED BULBS DLTI40

#### Product data

Full product code	4870241042048
Order product name	DLT140-5564
SAP numerator – quantity per pack	1

## Dimensional drawing



 Product
 D
 C

 DLT140-5564
 140 mm 235 mm

DLT140-5564

Numerator – packs per outer box 10