



# VALOR LED T8 AND BULB

Extra bright  
Greater reliability  
Wide range



# simon

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Since 1916 From Barcelona



## The advantages of LEDs, the confidence of Simon



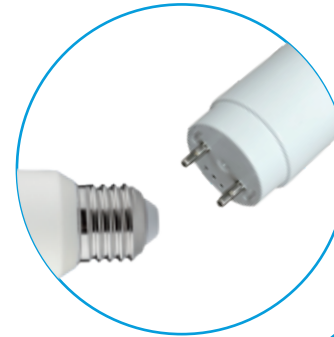
LED technology is now a real alternative to traditional light sources (CFL, halogen, fluorescent, etc.) It has some unique benefits:

- Extended life
- Lighting which doesn't change over time
- High lighting performance
- No emission of IR or UV radiation
- Minimum amount of heat
- Dynamics and control
- Lead and mercury free

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Uniformly lit surface.



Build-in Power supply.



Different sizes.



E27 screw base bulb

2 YEARS  
WARRANTY



## VALOR LED T8 AND BULB

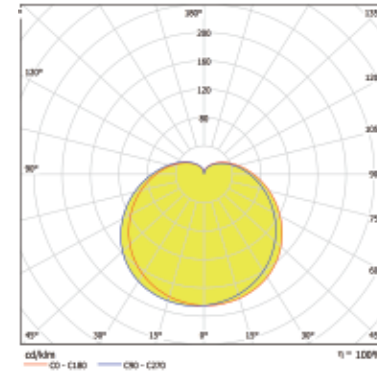
Energy saving in your business and home lighting.

### Characteristics

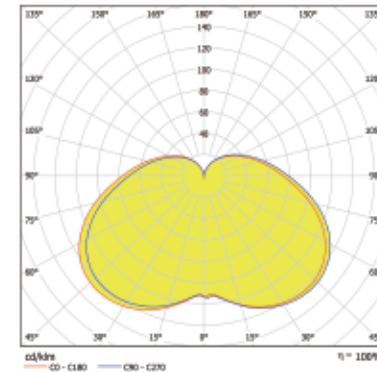
- Power
  - Bulb: 3 -14W
  - T8: 9-18W
- Light flux:
  - Bulb: 250 -1600lm
  - T8: 800-2150 W
- Colour temperature: 3000 – 6500K
- CRI: >80
- Connectors:
  - Bulb: E27
  - T8: G13
- Connection: 220-240V 50/60Hz
- Lifetime:
  - Bulb: 15.000h
  - T8: 20.000h
- 2 Years warranty

### Advantages

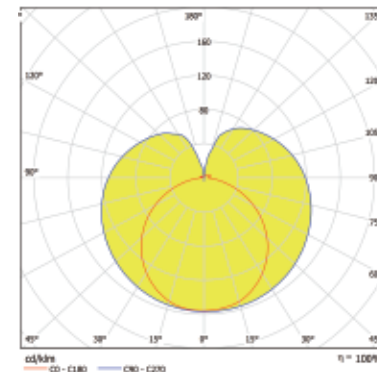
- Built-in Power supply.
- Opal diffuser (light points cannot be seen)
- Instant start.
- The life of the luminaire is not dependent on the number of starts.
- Different sizes and luminous packages to fit your needs.
- Energy saving.
- No flickering.



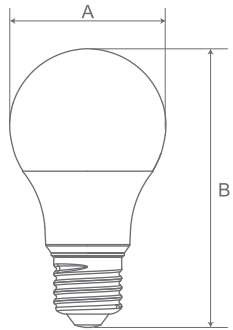
Photometric information corresponding 11W 4000K Bulb.



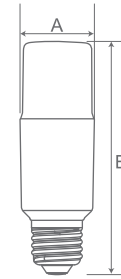
Photometric information corresponding at 10W 4000K Bulb.



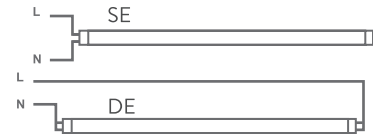
Photometric information corresponding at 18W 4000K T8.



Code	Description	Luminous flux (lm)	Product size (mm)	Quantity / Carton	Carton size(mm)
N62E0-1097	Valor LED G45 3W 3000K CT	300	Ø45×77	100PCS/ CTN	305×243×93
N62E0-1098	Valor LED G45 3W 4000K CT	300			
N62E0-1099	Valor LED G45 3W 6500K CT	300			
N62E0-1100	Valor LED A60 5,5W 3000K CT	500	Ø60×107		660×325×242
N62E0-1101	Valor LED A60 5,5W 4000K CT	500			
N62E0-1102	Valor LED A60 5,5W 6500K CT	500			
N62E0-1103	Valor LED A60 7W 3000K CT	600	Ø60×107		660×325×242
N62E0-1104	Valor LED A60 7W 4000K CT	600			
N62E0-1105	Valor LED A60 7W 6500K CT	600			
N62E0-1106	Valor LED A60 8,5W 3000K CT	800	Ø60×107		660×325×242
N62E0-1107	Valor LED A60 8,5W 4000K CT	800			
N62E0-1108	Valor LED A60 8,5W 6500K CT	800			
N62E0-1109	Valor LED A60 11W 3000K CT	1055	Ø60×120	660×325×270	
N62E0-1110	Valor LED A60 11W 4000K CT	1100			
N62E0-1111	Valor LED A60 11W 6500K CT	1150			
N62E0-1112	Valor LED A60 14W 3000K CT	1500	Ø60×120	660×325×270	
N62E0-1113	Valor LED A60 14W 4000K CT	1600			
N62E0-1114	Valor LED A60 14W 6500K CT	1600			



Code	Description	Luminous flux (lm)	Product size (mm)	Quantity / Carton	Carton size(mm)
N62E0-1115	Valor LED T37 9W 3000K CT	850	Ø37×116	100PCS/ CTN	440×215×290
N62E0-1116	Valor LED T37 9W 4000K CT	900			
N62E0-1117	Valor LED T37 9W 6500K CT	900			
N62E0-1118	Valor LED T45 10W 3000K CT	1050	Ø45×137		510×250×345
N62E0-1119	Valor LED T45 10W 4000K CT	1100			
N62E0-1120	Valor LED T45 10W 6500K CT	1100			



Code	Description	PF	Luminous flux (lm)	Product size (mm)	Quantity / CTN	Carton size(mm)
N62E0-1121	Duro LED T8 SE 9W 3000K CT	0,9	950	Ø28 x 600	25PCS/ CTN	635×190×190
N62E0-1122	Duro LED T8 SE 9W 4000K CT	0,9	1000			
N62E0-1123	Duro LED T8 SE 9W 6500K CT	0,9	1050			
N62E0-1124	Duro LED T8 SE 18W 3000K CT	0,9	2050	Ø28 x 1200		1245×190×190
N62E0-1125	Duro LED T8 SE 18W 4000K CT	0,9	2100			
N62E0-1126	Duro LED T8 SE 18W 6500K CT	0,9	2150			
N62E0-1127	Valor LED T8 DE 9W 3000K CT	0,5	800	Ø28 x 600		635×190×190
N62E0-1128	Valor LED T8 DE 9W 4000K CT	0,5	850			
N62E0-1129	Valor LED T8 DE 9W 6500K CT	0,5	900			
N62E0-1130	Valor LED T8 DE 18W 3000K CT	0,5	1700	Ø28 x 1200		1245×190×190
N62E0-1131	Valor LED T8 DE 18W 4000K CT	0,5	1750			
N62E0-1132	Valor LED T8 DE 18W 6500K CT	0,5	1800			