EP104 IP65

Options:

EP103AG

Optional.
Protective guard.



TLJJ16P

Optional.
Compatible with EP104.
Replace incandescent 100 W.



TLJJ16P	
Watt	16 W
Voltage	AC100-277V, 50/60Hz
Light output	2 000 lm
Color	5 000 K
Dimmable	No
Efficiency	125 Lm/W

Bulbs A19

Optional.
Bulb A19
compatible with enclosed luminaire.



Specifications	TL9A19D230D	TL9A19D230P
Watt	9 W	9 W
Voltage	120 V	120 V
Light output	800 lm	800 lm
Color	2 700 K	5 000 K
Dimmable	Yes	Yes
Efficiency	88.88 Lm/W	88.88 Lm/W
Lumen maintenance: >70% at 100 000 hours		

Specifications	TL15A19D230D	TL15A19D230P
Watt	15 W	15 W
Voltage	120 V	120 V
Light output	1 600 lm	1 600 lm
Color	2 700 K	5 000 K
Dimmable	Yes	Yes
Efficiency	106.67 Lm/W	106.67 Lm/W
Lumen maintenance: >75% at 100 000 hours		



EP104

EP104 Description:

- All unit include glass protective globe.
- Silicone gasket.
- Socket: E26.
- Color: Gray.
  Other colors available on special request.
- Use 150 watt maximum medium base incandescent and 32 W compact fluorescent lamp.
- We recommended use A19 LED.
- Please make sure that you use globes that comply with current safety standards.
- Bulb not included.

Applications:

Ceiling entry, corridor, tunnel, service area. Use in wet location.

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Pictures for illustration purpose only