



Datasheet

ENGLISH

Stock No: 564-469

RS Pro Telephone Slide Filament Indicator Lamp, Clear, 24 V, 50 mA, 6000h



Product Details

T5.5 Telephone Slide

Filament lamps will perform to specification and give optimum life when:

- a) They are powered at the rated voltage from a stabilised 50 Hz AC supply.
- b) Ambient temperature is in the range 20°C to 25°C.
- c) No mechanical vibration is present.

Deviations from these criteria have a significant effect on lamp life, particularly with low current filaments (<80mA).

Power from a DC supply at the rated voltage can reduce the listed life by up to 50%.

The effect of deviation from the rated operating voltage should be noted:

5% above will reduce lamp life by up to 50%.

5% below will significantly increase lamp life.

Power consumption may vary up to $\pm 10\%$ compared to the listed values at the rated supply voltage. Therefore particular care should be taken when a number of lamps are connected in series. In such applications it is recommended that the rated voltage be reduced by 10% to prevent premature failure of individual lamps.



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Specifications:

| | |
|----------------|-----------------|
| Voltage Rating | 24 V |
| Lamp Base | Telephone Slide |
| Current Rating | 50 mA |
| Diameter | 5.4mm |
| Lamp Size | T5.5 |
| Length | 30 mm |
| Lens Colour | Clear |
| Luminosity | 3.4 lm |
| Life Hours | 6000h |