



## Datasheet

ENGLISH

Stock No: 104-941

# RS Pro 2.92 W Krypton Replacement Torch Bulb, P13.5s, 5.4 V, 540 mA



## Specifications

- Bulb Type: Lens Ended
- Bulb Diameter:  $\varnothing$  10.0Max
- Length 25.0Max
- Base Type: P13.5s
- Lamp Type: Krypton
- Voltage: 5.4V
- Wattage: 2.92W

## Product Details

### P13.5s Olive Prefocus Krypton

General purpose torch lamp

Olive shape B3 - 11mm Glass

P13.5s prefocus base

Krypton gas filled

High brightness alternative to vacuum types

### Torch Lamps

Filament lamps will perform to specification and give optimum life when: they are powered at the rated voltage from a stabilised 50Hz ac supply; the ambient temperature is in the range +20°C to +25°C; and no mechanical vibration is present.

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

Operation from a dc. supply at rated voltage can reduce specified life by up to 50%.

The effect of variation from the rated operating voltage should be noted: 5% above will reduce lamp life by up to 50%; and 5% below will significantly increase lamp life.

Current consumption can vary by up to  $\pm 10\%$  on stated values at rated supply voltage. Care therefore should be exercised when running a number of lamps in series. In such applications it is recommended that the rated voltage be reduced by 10% to prevent premature failure of individual lamps.

Conversion of light output units: Lumens = MSCP  $\times$  12.6, MSCP = Lumens / 12.6.