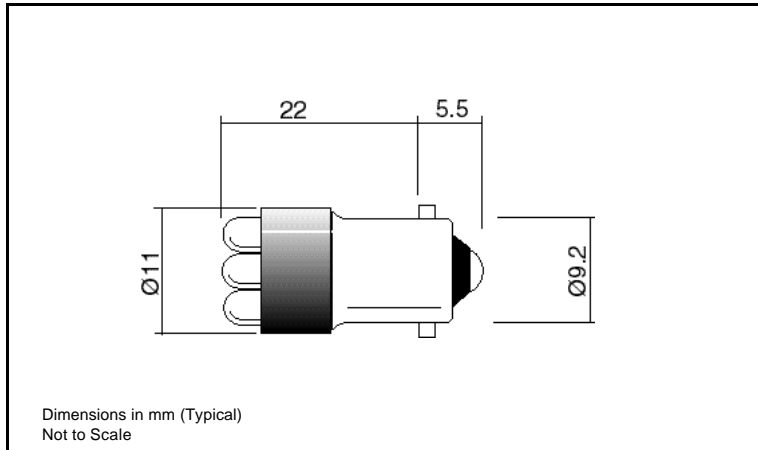
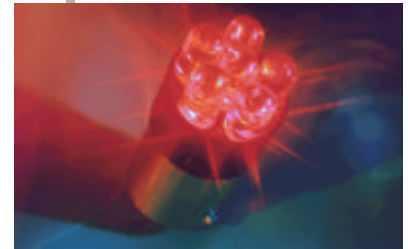


FILAMENT REPLACEMENT LEDs - T 3¹/₄



- Direct replacement for T3¹/₄ BA9s
- Centre cathode polarity available
- Centre contact, anode as standard
- Durable to shock and vibration



214 SERIES

MLQ = 20

Ordering Information & Typical Technical Characteristics (Ta = 25°C)

Mean Time Between Failure = 100,000 Hours. Luminous intensity figures refer to the unmodified discrete LED.

PART NUMBER	COLOUR	LENS	VOLTAGE DC Vopr	CURRENT AC Iopr	LUMINOUS INTENSITY Iv@10mA	WAVE LENGTH Ip	VIEWING ANGLE	OPERATING TEMP Topr	STORAGE TEMP Tstg
HIGH INTENSITY									
214-301-00-50	Red	Water Clear	20	20	850	660	Wide	-40 - +80	-40 - +80
UNITS			Vdc	mA	mcd	nm		°C	°C

* = Typical emission colour: x=0.31, y=0.32. Colour temperature 8000. Intensities (Iv) and colour shades of white (x, y co-ordinates) may vary between LEDs within a batch.