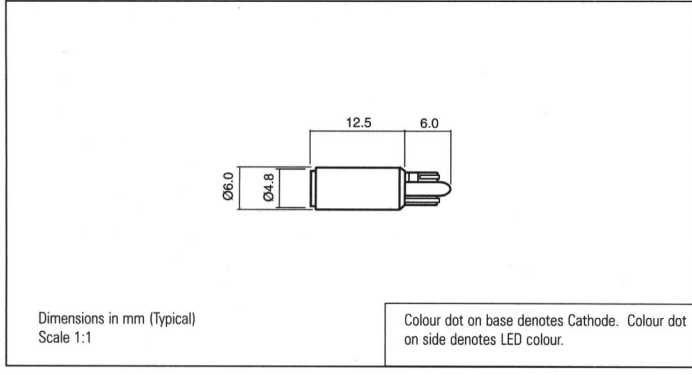
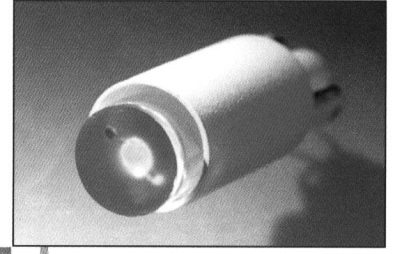


FILAMENT REPLACEMENT LEDs - T1^{3/4}



- Direct replacement for T1^{3/4} WB F9
- Durable to shock and vibration
- 'Fit and forget' reliability



207 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 DC Iopr	LUMINOUS INTENSITY Iv@20mA	WAVE LENGTH λp	VIEWING ANGLE	OPERATING TEMP Topr	STORAGE TEMP Tstg
HIGH INTENSITY									
207-501-04-38	Red	Water Clear	1.9*	20	2750	660	Wide	-40~+80	-40~+80
207-521-04-38	Yellow		2.0*	20	4500	590			
207-532-04-38	Green		3.4*	20	6000	525			
207-930-04-38	Blue		3.4*	20	2000	470			
207-997-04-38	White		3.4*	20	3000	•			
207-501-20-38	Red		5/6	16	2750	660			
207-521-20-38	Yellow		5/6	15	4500	590			
207-532-20-38	Green		5/6	14	6000	525			
207-930-20-38	Blue		5/6	14	2000	470			
207-997-20-38	White		5/6	14	3000	•			
207-501-22-38	Red		24	20	2750	660			
207-521-22-38	Yellow		24	20	4500	590			
207-532-22-38	Green		24	20	6000	525			
207-930-22-38	Blue		24	20	2000	470			
207-997-22-38	White		24	20	3000	•			
UNITS			Vdc	mA	mcd	nm		°C	°C

* = Voltage DC for 20mA product is Vf@20mA, not Vopr

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

Please note - This product is also available at 12, 28 and 48Vdc. Please contact our Sales department for further details.

SAMPLES AVAILABLE

Making Light Work For You!
Making Light Work For You!
Making Light Work For You!
Making Light Work For You!
Making Light Work For You!