


LEDtec's are LED pilot lights utilizing multi-chip technology to provide bright, evenly lit colour. Their solid state design and long life makes incandescent bulbs a thing of the past. The aesthetically pleasing design fits in well with current panel designs. LEDtecs mount into standard 22mm (7/8) knockouts, have a single rear lock nut and have integral screw clamp terminals for easy wiring. They are available in standard colours and control voltages.

Specifications	
Voltages	12Vdc, 24Vac/dc, 48Vac/dc, 110Vac, 230Vac
Colours	Red, Green, Amber, Blue, White
Brightness	>60cd/m2
Life expectancy	100,000 hours
Di-Electric withstand	2.5kVac for 1 minute
Voltage tolerance	+20% (lower voltages are not a problem, but will reduce light output)
Frequency	50-60HZ
IP rating	IP 65
Temperature range	-25°C to +55°C
Relative humidity	up to 98%
Tightening Torque	0.8NM
Current Draw	<20ma
Approvals	 RoSH compliant, IEC, CE

Catalogue number example		
LEDtec R 12D		
Series	Description	Voltage
LEDtec	Colour	Voltage
	R - red	12VDC
	G - green	24VAC/DC
	A - amber	48VAC/DC
	B - blue	110VAC
	W - white	125VAC 230VAC

- Very bright LED bulb
- Standard 22mm format
- Direct wire to integral rear terminals
- Shock resistant
- Oil and dust tight
- 1 piece design - one part number

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