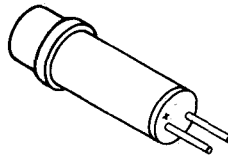


# LED Cartridge Indicator



- Integrated circuit compatibility
- Solid state reliability
- Immune to shock and vibration
- Polarized; terminal base is keyed

The ECG32XX series can be used as direct replacements for existing incandescent lamp cartridges operating from a DC power source.

The ECG32XX series are compatible with integrated circuits and may be driven directly by RTL, DTL and TTL logic.

(Operating Temperature Range,  $T_{opp} = -55^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$ )

ECG Type	Viewed Color	Rated Voltage (V)	Forward Current (Typ)	Fig. P53 ECG3200 - Red ECG3201 - Grn ECG3202 - Amber
ECG3200	Red	5 - 6 VDC	18 mA	
ECG3201	Green			
ECG3202	Amber			

Note: Panel mounting clip included

See Page 1-364 for optional cartridge connector (ECG201)

# Miniature Incandescent Pilot Light Assembly



- Panel mounting through 11/16" clearance hole
- 6 or 120 V typ (T-2)
- Red stovepipe screw-in lens cap
- Includes mounting hardware and bulb
- Quick connect terminals (.205), Faston™

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ECG Type	Volts	Avg (Amps) Current	Red Lens Cap	Base Assembly	Lamp Type
ECG206	6	.140			T-2 With Telephone Slide Base (PSB type) 
ECG207	120	.025			

TM = Amp Corp.