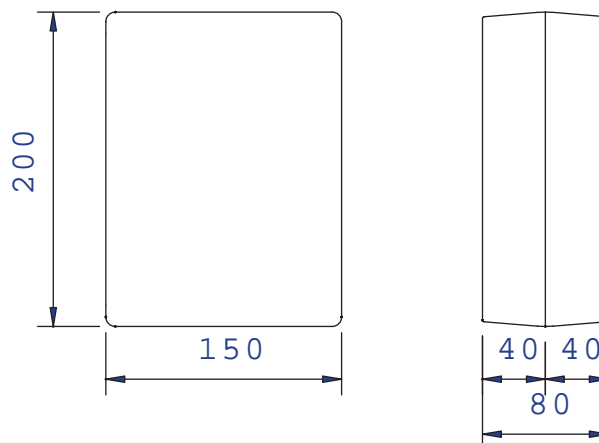
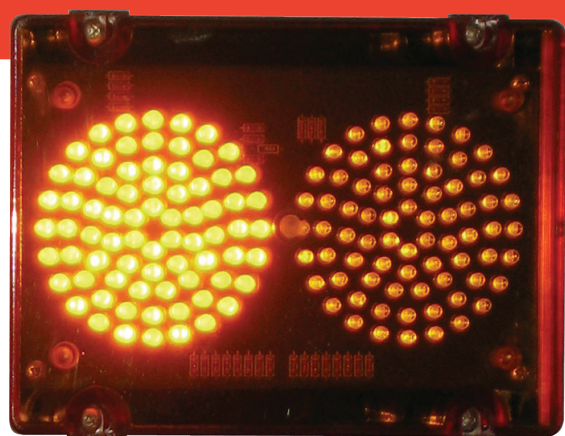


# Indicator Panels

## IPN/005 - WigWag



Latest technology Light Emitting Diodes (LEDs) configured into a high-density matrix providing a clear and insistent warning signal.

Alternate (wig-wag) and concurrent flashing modes with a choice of 2 flash speeds - 40 fpm or 120 fpm.

Standard 24Vdc, 115Vac and 230Vac models are available and all units are enclosed in an IP65 UV-stabilised polycarbonate housing (200x150x80mm) for protection against the elements.

Single colour, e.g. Amber/Amber, feature coloured LEDs with matching colour lens. Dual colour units, e.g. Red/White, fitted with coloured LEDs and clear lens. Standard colour options are Red/Red and Amber/Amber; other colour options and combinations are available from a choice of Red, Amber, Green, Blue or White, to special quotation/order.

		IPN/DC/24/LED/005/	IPN/AC/115/LED/005/	IPN/AC/230/LED/005/
Supply Voltage		24Vdc	115Vac	230Vac
Minimum Supply Voltage		20Vdc	98Vac	195Vac
Maximum Supply Voltage		27Vdc	132Vac	265Vac
Average Current Draw	Wig-wag	190mA	70mA	35mA
	(Amber or Red) Concurrent	200mA	75mA	35mA
Peak Operating Current		360mA	140mA	70mA
Nominal power consumption (wig-wag)		4.5W	7.3W	7.2W
Flash Rate	Factory Set	120 fpm (2Hz)		
	Other	40 fpm - (0.666Hz)		
Luminous Intensity	Red - Wig-wag	Cd		
	Red - Concurrent	Cd		
	Amber - Wig-wag	Cd		
	Amber - Concurrent	Cd		
Angle of max rated brilliance		On axis with front face		
Recommended fuse rating		Internal - 1A TD		
IEC protection class		IP65		
Operating Temperature Range		-20 to +45 Degrees C		
Net Product Weight		673g	839g	839g