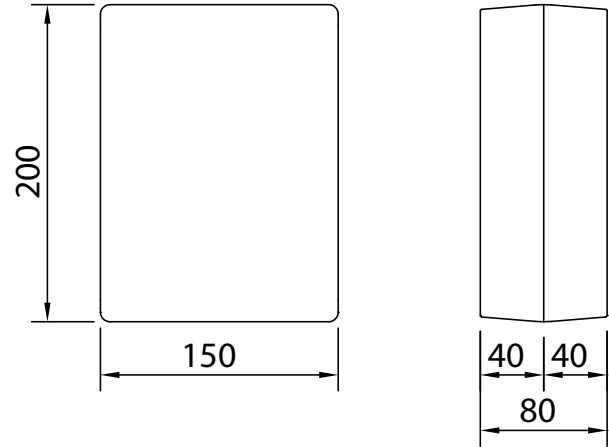
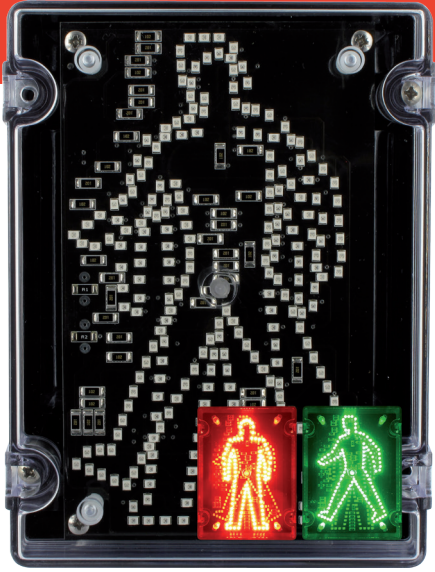


# Indicator Panels

## IPN/022 - Walking/Standing



Pedestrian 2-way Red/Green Traffic-Light configured from wide-angle Light Emitting Diodes (LEDs).

Matrix of LEDs is configured as a Red pedestrian "Standing" and a Green pedestrian "Walking" providing a clear, unambiguous and familiar signal.

Units can be either set to one of 5 pre-set intensity levels (100%, 50%, 25%, 10% or 5%) using internal jumper-links. Alternatively, the unit can be configured to run at 100% with a single lower pre-set intensity level (50%, 25%, 10% or 5%) selectable by an external control signal.

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.

		IPN/UC/24/LED/022/R/G	IPN/AC/115/LED/022/R/G	IPN/AC/230/LED/022/R/G
Supply Voltage		24Vuc	115Vac	230Vac
Minimum Supply Voltage		20Vuc	98Vac	195Vac
Maximum Supply Voltage		27Vuc	132Vac	265Vac
Average Current Draw	Red	317mA	64mA	30mA
	Green	227mA	58mA	25mA
Peak Operating Current	Red	410mA	232mA	105mA
	Green	315mA	221mA	96mA
Nominal power consumption	Red	7.6W	4.7W	5.4W
	Green	5.5W	3.9W	4.1W
Luminous Intensity	Red		25Cd	
	Green		46Cd	
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		620g	940g	940g