General
Automotive
Obstruction
Audible
Telephone
Accessories
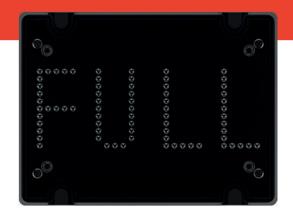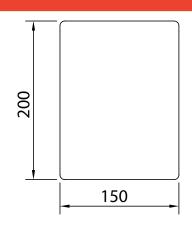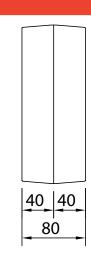
# Indicator Panels
# IPN/023 - "FULL"

**deegee**
beaconlamps.com

200

150

40 | 40

80

Latest technology Light Emitting Diodes (LEDs) configured into a high-density matrix and ideally suited to a wide variety of applications such as Loading-Bay Signalling, Shutter Door Status, On-Site Traffic Management, Dockside Signalling, Factory Control, etc.

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.

Standard unit features the word "FULL" in Red; other colours are available from a choice of Red, Green, Blue or White, available to special quotation/order.

| | IPN/DC/24/LED/023/Red | IPN/AC/115/LED/023/Red | IPN/AC/230/LED/023/Red |
|---|---|---|---|
| Supply Voltage | 24Vdc | 115Vac | 230Vac |
| Minimum Supply Voltage | 20Vdc | 98Vac | 195Vac |
| Maximum Supply Voltage | 27Vdc | 132Vac | 265Vac |
| Average Current Draw | 201mA | 71mA | 36mA |
| Peak Operating Current | 282mA | 188mA | 97mA |
| Nominal power consumption | 5.1W | 7.5W | 7.6W |
| Luminous Intensity 100% | 240Cd | | |
| 50% | 120Cd | | |
| 25% | 60Cd | | |
| 10% | 24Cd | | |
| 5% | 12Cd | | |
| 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 | 660g | 835g | 835g |