V4

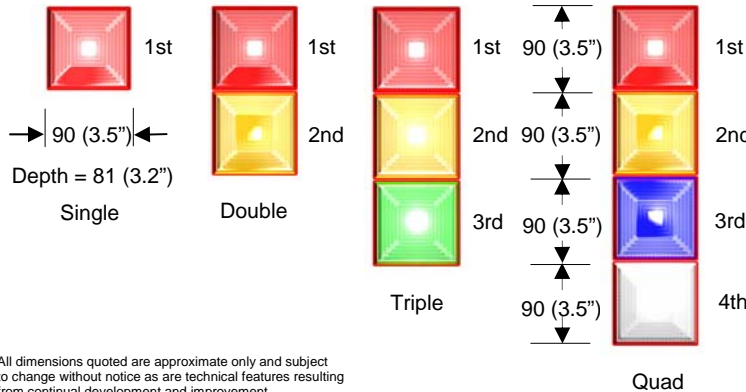## Clifford & Snell

LED 'Flashing' & 'Status' Beacons
Yodac

MAIN FEATURES

- For use as a Safe Area flashing alarm
- 8 or 12 LED array allowing condition of 'status' or 'flashing' mode. See CONFIGURATOR for coding
- Continuously rated
- High light intensity
- Long life LED design
- Reliable and simple to install
- Red / White flame retardant ABS plastic enclosure
- Up to 4 modules in any combination of lens colour ranging from Red, Amber, Green, Opal, Blue, Clear
- Each beacon should be wired independently.

NEW 'Flashing' & 'Status' Beacons

DIMENSIONS mm

1st — 90 (3.5")
Depth = 81 (3.2")
Single

1st, 2nd
Double

1st, 2nd, 3rd
Triple

1st 90 (3.5"), 2nd 90 (3.5"), 3rd 90 (3.5"), 4th 90 (3.5")
Quad

All dimensions quoted are approximate only and subject to change without notice as are technical features resulting from continual development and improvement.

TECHNICAL SPECIFICATION

- Operating voltage   12Vdc/24Vdc
- Operating temp range   –20 to + 40deg C
- Storage temp range   –40 to + 70deg C
- Relative humidity   90% @ 40deg C
- IP65 rated
- Weight: -   Single = 0.15 Kg   Double = 0.3 Kg
                Triple = 0.45 Kg   Quad = 0.6 Kg

MOUNTING

All units are supplied separate from the back box for ease of installation. The back box should be mounted to a reasonably flat surface or bulkhead. A gasket is supplied, should the surface be uneven, or if the unit is to be used in wet conditions.
The installation is completed by fitting the beacon onto the back box by means of the supplied screws.

LINE MONITORING

Monitoring via reverse polarity
End of line resistor: - minimum 3K3 ohms, 0.5 watts wire-wound or metal film type.

CONFIGURATOR

Unit type V4 LED
- 'Flashing' — FD40
- 'Status' — SD40

Number of Modules (leave blank if single unit)

Supply Voltage
- 12Vdc — BOO
- 24Vdc — DOO

Lens Colours

Red	Amber	Green	Opal	Blue	Clear	
R	A	G	O	B	C	Single
R	A	G	O	B	C	Double
R	A	G	O	B	C	Triple
R	A	G	O	B	C	Quadruple

1st, 2nd, 3rd, 4th

Base Colours
- Red Flame — RF
- Red Normal — RN
- White — WN

Number of LED's
- 8 Array — 8
- 12 Array — 12

+40°C / -20°C   IP 65