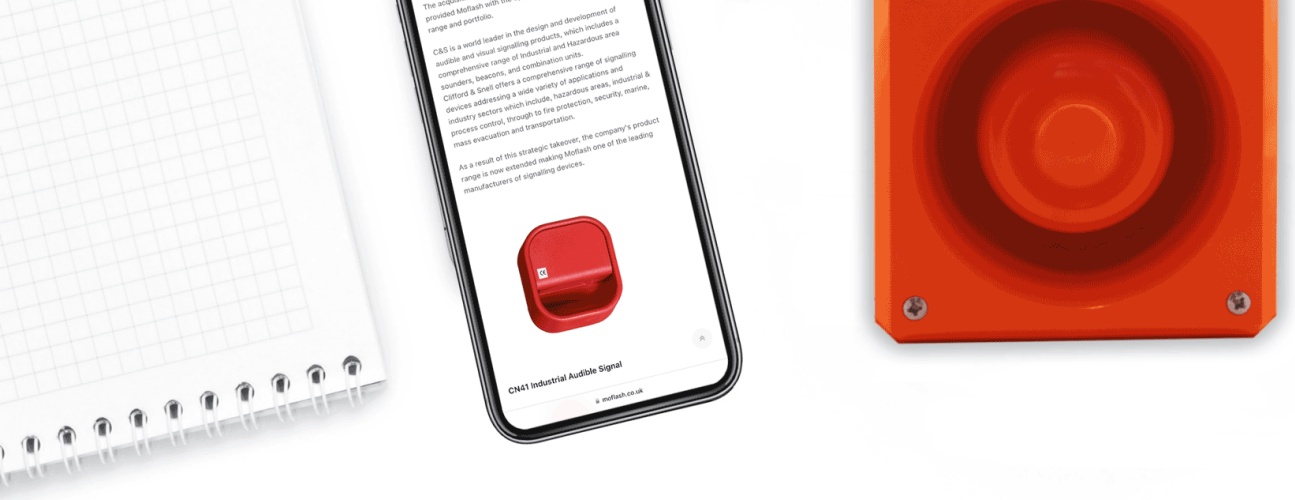


Moflash Signalling Ltd

When Safety is Paramount

Meeting the increasing demands of a safety conscious world

Clifford & Snell Products range

MOFLASH SIGNALLING

Sounder Product Range

CN41

Available in

Red (RAL 3001)

ABS Flame Retardant

10-30vDC

Features

Clifford & Snell

MOFLASH SIGNALLING

- Carillon **IP65**
- Up to 104dB & volume control adjustment
- 2 stages alarm & 32 selectable tones
- Multi-purpose audible signaling device designed for indoor applications.
- Approved **EN54 Pt:3 Fire**

Audible signals Electronic Sirens

YA30

Available in

Red (RAL 2002)

ABS Flame Retardant

24/48/110vDC – 115/230vAC

Features

Clifford & Snell

MOFLASH SIGNALLING

- Yodalarm 30 **IP66**
- Up to 105dB & volume control adjustment
- 2 stages alarm & 32 selectable tones.
  Independently Selectable 2nd Stage option
- Multi-purpose audible signaling device designed for use in commercial, industrial & marine application.
- Approved **EN54 Pt:3 Fire**

Audible signals Electronic Sirens

YA40

Available in

Red (RAL 3001) / White (RAL 9003)

ABS Flame Retardant

24/48vDC – 24/115/230vAC

Features

Clifford & Snell

MOFLASH SIGNALLING

- Yodalarm 40 **IP65**
- Up to 108dB & volume control adjustment
- 2 stages alarm & 32 selectable tones.
  Independently Selectable 2nd Stage option
- Multi-purpose audible signaling device designed for use in light commercial, industrial & marine application.
- Approved **EN54 Pt:3 Fire**

Audible signals Electronic Sirens

YA50

Available in

Red (RAL 2002)

ABS Flame Retardant

24/48/110vDC – 24/115/230vAC

Features

Clifford & Snell

MOFLASH SIGNALLING

- Yodalarm 50 **IP66**
- Up to 112dB & volume control adjustment
- 2 stages alarm & 32 selectable tones.
  Independently Selectable 2nd Stage option
- Multi-purpose audible signaling device designed for use in commercial, industrial & marine application.
- Approved **EN54 Pt:3 Fire**

Audible signals Electronic Sirens

YA80

Available in

Red (RAL 2002)

ABS Flame Retardant

24/48vDC – 115/230vAC

Features

Clifford & Snell

MOFLASH SIGNALLING

Yodalarm 80 **IP66**

Up to 116dB

2 stages alarm & 32 selectable tones.
Independently Selectable 2nd Stage

Multi-purpose audible signaling device high output designed for use in industrial & marine application.

Approved **EN54 Pt:3 Fire**

Audible signals Electronic Sirens

YA80S

Available in

Red (RAL 2002)

ABS Flame Retardant

24/48vDC – 115/230vAC

Features

Clifford & Snell

MOFLASH SIGNALLING

Yodalarm 80 Super **IP66**

Up to 120dB

2 stages alarm & 32 selectable tones.
Independently Selectable 2nd Stage

Multi-purpose audible signaling device high output designed for use in industrial & marine application.

Approved **EN54 Pt:3 Fire**

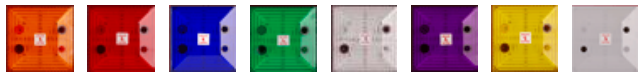
Audible signals Electronic Sirens

MOFLASH SIGNALLING

Beacon Product Range

FL40

Available in



Red (RAL 3001) or White (RAL 9003)

ABS Flame Retardant

Features

Clifford & Snell

MOFLASH SIGNALLING

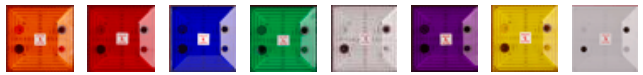
- Yodac Beacon **IP65**
- Xenon 5J or 2.5J option
- Flashing
- Cost effective solution alarm device for fire alarm systems.
- Approved CE UKCA

Visual Signals Beacon

SD40 - FD40

Single

Available in



Red (RAL 3001) or White (RAL 9003)

ABS Flame Retardant

Features

Clifford & Snell

MOFLASH SIGNALLING

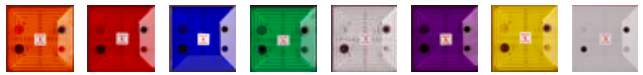
- Yodac Beacon **IP65**
- 12 LED array
- Static or Flashing
- Can be used to alert, warn or draw attention to an event or for a status indication.
- Approved CE UKCA

Visual Signals Beacon

SD40 - FD40

Quadruple / Triple / Double

Available in



Red (RAL 3001) or White (RAL 9003)

ABS Flame Retardant

Features

Choose your own configuration according to your needs.

Lots of different combinations are possible

- 12 LED array
- Static or Flashing stackable
- Can be used to alert, warn or draw attention to an event or for a status indication.
- Approved

Clifford & Snell

MOFLASH SIGNALLING

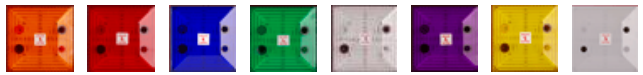
Visual Signals Beacon

MOFLASH SIGNALLING

Combination Product Range

YL40

Available in



Red (RAL 3001) or White (RAL 9003)

ABS Flame Retardant

Features

Clifford & Snell

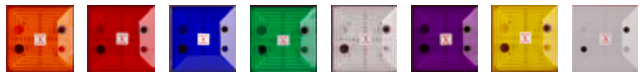
MOFLASH SIGNALLING

- Yodalight 40 **IP65**
- LED or Xenon
- Up to 108dB
- Flashing
  2 stages alarm & 32 tones
  Independently Selectable 2nd Stage
- Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

YL50

Available in



Red (RAL 2002)

ABS Flame Retardant

Features

Clifford & Snell

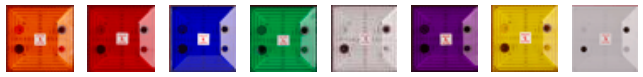
MOFLASH SIGNALLING

- Yodalight 50 **IP66**
- Xenon
- Up to 112dB
- Flashing
  2 stages alarm & 32 tones
  Independently Selectable 2nd Stage
- Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

YL50 Hi Vis

Available in



Red (RAL 2002)

ABS Flame Retardant

Features

Clifford & Snell

MOFLASH SIGNALLING

Yodalight 50 Hi Vis **IP66**

12 LED array for 24vDC
25 LED array for 48vDC, 115 & 230vAC

Up to 112dB

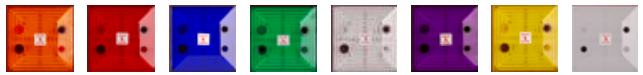
Flashing
2 stages alarm & 32 tones
Independently Selectable 2nd Stage

Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

YL80

Available in



Red (RAL 2002)

ABS Flame Retardant

Features

Clifford & Snell

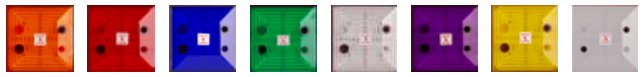
MOFLASH SIGNALLING

- Yodalight 80 **IP66**
- Xenon
- Up to 116dB
- Flashing
  2 stages alarm & 32 tones
  Independently Selectable 2nd Stage
- Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

YL80 Hi Vis

Available in



Red (RAL 2002)

ABS Flame Retardant

Features

Clifford & Snell

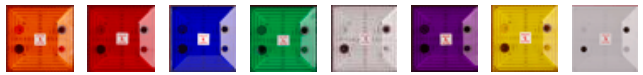
MOFLASH SIGNALLING

- Yodalight 80 **IP66**
- 12 LED array for 24vDC
  25 LED array for 48vDC, 115 & 230vAC
- Up to 116dB
- Flashing or Static
  2 stages alarm & 32 tones
  Independently Selectable 2nd Stage
- Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

YL80S

Available in



Red (RAL 2002)

ABS Flame Retardant

Features

Clifford & Snell

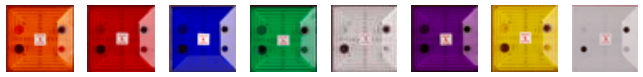
MOFLASH SIGNALLING

- Yodalight 80 Super **IP66**
- Xenon
- Up to 120dB
- Flashing
  2 stages alarm & 32 tones
  Independently Selectable 2nd Stage
- Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

YL80S Hi Vis

Available in



Red (RAL 2002)

ABS Flame Retardant

Features

Clifford & Snell

MOFLASH SIGNALLING

- Yodalight 80 Super **IP66**
- 12 LED array for 24vDC
  25 LED array for 48vDC, 115 & 230vAC
- Up to 120dB
- Flashing or Static
  2 stages alarm & 32 tones
  Independently Selectable 2nd Stage
- Approved **EN54 Pt:3 Fire**

Combination signals Electronic Sirens

Sounder Tones Table

Clifford & Snell

MOFLASH SIGNALLING

Tones

Description	Hz	Application	Description	Hz	Application
Alternating	800-1000	Fire Alarm	Interrupted note	1000	
Alternating	2500-3100	Security Alarm	Interrupted note	2500	
Alternating	800-1000	Increased urgency	Interrupted note	2500	Pre-vital mess, Sweden
Alternating	2500-3100	Security deterrent	Interrupted note	700	
Alternating	400-554	AFNOR, France	Interrupted note	1000	Air-raid, Sweden
Alternating	430-470		Interrupted note	700	Local warning, Sweden
Alternating	800-1000		Interrupted note	700	Industrial alarm, Germany
Alternating	2500-3200		Interrupted note	720	
Alternating	440-554	Turn-out, Sweden	Int, fast, rising vol	1400	
Continuous note	700		Fast siren	250-1200	
Continuous note	1000		Rising constant, fall	1000	Industrial alarm, Germany
Continuous note	1000		ISO 8201 Evacuation	800-1000	Int'l evacuation alarm
Continuous note	2300		Fast whoop	500-1000	
Continuous note	440		Slow whoop	500-1200	Evacuation, Netherlands
Interrupted note	1000		Reverse sweep	1200-500	Evacuation, Germany
Interrupted note	420	AS2220, Australia	Siren	500-1200	

Get in touch

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