

## Signalling Devices





### **IF Series**

- · Single body, multi colour
- · Ø22 mm Connection
- · Flashing and normal LED mode available in same module.
- · 90 dB Buzzer















IF3P024MS30-1



IF5T024ZM05



IF5M220ZM05



IF6P024WM05



IF5C024XM05



	4			
Code	Illumi- nation	Features	Nominal Voltage	Box / Pcs
IF3P0240S30-1	LED	Without Buzzer, Diamond Shape, 5 Colours, for PNP Application	24V DC	1
IF3N0240S30-1	LED	Without Buzzer, Diamond Shape, 5 Colours, for NPN Application	24V DC	1
IF3P024MS30-1	LED	Without Buzzer, Round Shape, 5 Colours, for PNP Application	24V DC	1
IF3N024MS30-1	LED	Without Buzzer,Round Shape, 5 Colours, for NPN Application	24V DC	1
IF5*024XM05	LED	Single Colour	24V AC/DC	1
IF5*024XRM05	LED	Single Colour , Rotational	24V AC/DC	1
IF5*024ZM05	LED	Single Colour , With Buzzer	24V AC/DC	1
IF5*024ZRM05	LED	Single Colour , With Buzzer, Rotational	24V AC/DC	1
IF5*220XM05	LED	Single Colour	220V AC	1
IF5*220XRM05	LED	Single Colour , Rotational	220V AC	1
IF5*220ZM05	LED	Single Colour , With Buzzer	220V AC	1
IF5*220ZRM05	LED	Single Colour , With Buzzer, Rotational	220V AC	1
IF5C024XM05	LED	Modbus, 5 Colours	24V DC	1
IF5C024ZM05	LED	Modbus, 5 Colours, With Buzzer	24V DC	1
IF5C024XM05X	LED	Modbus, 5 Colours	24V DC	1
IF5C024ZM05X	LED	Modbus, 5 Colours, With Buzzer	24V DC	1
IF5M012XM05	LED	5 Colours	12V AC/DC	1
IF5M012ZM05	LED	5 Colours, With Buzzer	12V AC/DC	1
IF5M024XM05	LED	5 Colours	24V AC/DC	1
IF5M024ZM05	LED	5 Colours, With Buzzer	24V AC/DC	1
IF5M110XM05	LED	5 Colours	110V AC	1
IF5M110ZM05	LED	5 Colours, With Buzzer	110V AC	1
IF5M220XM05	LED	5 Colours	220V AC	1
IF5M220ZM05	LED	5 Colours, With Buzzer	220V AC	1
IF5P024XFM05	LED	Single Module 5 Colours, for PNP application	24V DC	1
IF5P024XM05	LED	Single Module 5 Colours, for PNP application, with Buzzer	24V DC	1
IF5P024ZFM05	LED	Single Module 5 Colours, for NPN application	24V DC	1
IF5P024ZM05	LED	Single Module 5 Colours, for NPN application, with Buzzer	24V DC	1
IF5N024XM05	LED	3 Layers in Single Body, 3 Colours, PLC Harmonized	24V DC	1
IF5N024ZM05	LED	3 Layers in Single Body, 3 Colours, PLC Harmonized+with Buzzer	24V DC	1
IF5T024XM05	LED	PLC Harmonized, 5 Colours with Self-Adjusted Buzzer**	24V DC	1
IF5T024ZM05	LED	3 Layers in Single Body, 3 Colours, PLC Harmonized+with Buzzer	24V DC	1
IF6P024WM05	LED	PLC Harmonized, 5 Colours with Self-Adjusted Buzzer**	24V DC	1

Note: For base options, please choose metal bases from page 72. Should be used with IFAB01 or IFAB03.

<sup>\*\*</sup> If the environment noise is less than 80dB the beacon will sound at 90dB. If the environment noise is greater than 80dB the beacon automatically changes the sound to 105dB.







<sup>\*</sup> Single Colour

# Signalling Devices



#### IF General Mounting



Instead of "xxx" end of the page, write down three letter of below codes.



IF and IK Series Mounting Options IP 65				
Code	Features			
IKAM01	100 mm Plastic base			
IKAM1X	Connection to base			
IKAM02	Connection to base with 10 mm tube			
IKAM03	Connection to base with 100 mm tube			
IKAM04	Connection to base with 200 mm tube			
IKAM05	Connection to base with 500 mm tube			
IKAD01	Wall Connection, 100 mm Aluminium tube			
IKAD2X	Adjustable wall elbow			
IKAD22	Adjustable Wall Elbow with 10 mm tube			
IKAD23	Adjustable Wall Elbow with 100 mm tube			
IKAD24	Adjustable Wall Elbow with 200 mm tube			
IKAD25	Adjustable Wall Elbow with 500 mm tube			
IKAD4X	Wall connection with - Bottom Entry ( with cable gland )			
IKAD42	Wall connection, bottom entry ( with cable gland) with 45 mm tube			
IKAD43	Wall connection, bottom entry ( with cable gland) with 100 mm tube			
IKAD44	Wall connection, bottom entry ( with cable gland) with 200 mm tube			
IKAD45	Wall connection, bottom entry ( with cable gland) with 500 mm tube			
IKAD5X	Wall connection with base - Bottom Entry ( with cable gland )			
IKAD52	Wall connection, bottom entry ( with cable gland) with 10 mm tube			
IKAD53	Wall connection, bottom entry ( with cable gland) with 100 mm tube			
IKAD54	Wall connection, bottom entry ( with cable gland) with 200 mm tube			
IKAD55	Wall connection, bottom entry ( with cable gland) with 500 mm tube			
IKAB02	45 mm tube			
IKAB03	100 mm tube			
IKAB04	200 mm tube			
IKAB05	500 mm tube			
IFAB01	Base Adaptation Part ( 50mm)			
IFAB02	Base Adaptation Part ( 100mm)			
IEADAA	Dana Adam tatian Dant Diad (400 mm)			

Base Adaptation Part-Black (100 mm)











IFAB03



## Signalling Devices



#### IF Series Multi Colour Beacons with Ø 22 mm connection, IP65



