

## TELEPHONE SIGNAL COMBINED UNITS.



**Model TWIN (FSK)**  
(Amber colour shown)

### Specifications.

Construction : Black seawater-proof cast aluminium with black plastic coating. Flash light cap in Polycarbonate and can be ordered in following colours:  
Transparent  
Red  
Amber  
Green  
Blue

Unit is provided with two (2) glands M20 .

Mounting : Wall mounting with two screws.

Power requirements: 230VAC at 130mA and separately power drawn from telephone line. Designed for continuously operation.

Flash frequency : In sequence with telephone calling signal.

Sound volume : 105 dB(a) at one (1) meter. Four (4) different tones selectable by DIP switch.

Protection : IP66

Temperature range : Minus 20C° to +70C°. (95% humidity)

Dimensions (WxHxD): 150x195x104mm

Shipping weight : 1,5Kg



**Model TWIN-EEXII (eFSK)**  
(Amber colour shown)

### Specifications.

Construction : Black seawater-proof cast aluminium with black plastic coating. Flash light cap in Polycarbonate and can be ordered in following colours:  
Transparent  
Red  
Amber  
Green  
Blue

Unit is provided with two (2) glands M20

Mounting : Wall mounting with two screws.

Power requirements: 230VAC and separately power drawn from telephone line. Designed for continuously operation.

Flash frequency : In sequence with telephone calling signal.

Sound volume : 90 dB(a) at one (1) meter. Eight (8) different Tones selectable by DIP switch.

Protection : IP66

Approval : ATEX approval EEX(ib) em IIC T6

Temperature range : Minus 20C° to +40C°. (95% humidity)

Dimensions (WxHxD): 150x195x104mm

Shipping weight : 1,5Kg

The model TWIN (FSK) is a combined acoustic and optical telephone bell indicator. The unit is ideal as extra bell in areas where noise level is too high for a standard telephone bell.

The model TWIN-EEXII (eFSK) is the explosion proof version suitable for use in a zone 1 and 2 area.

Both units require 230VAC as well connection with the telephone line for correct operation.