# Signaling Devices





## IT Series



	MODE name	:	1	2	3	4
u	Rotation 100 RPM	:	<b>^</b>	<b>^</b>	<b>^</b>	Χ
WH.	One Flash	:	<b>^</b>	<b>^</b>	$\forall$	Χ
1111	Three Flash	:	<b>^</b>	<b>\</b>	<b>^</b>	Χ
THE	Six Flash	:	<b>^</b>	<b>\</b>	$\forall$	Χ
m	Blink	:	$\forall$	<b>^</b>	<b>^</b>	Χ
MI	Continuous Flash*	:	$\forall$	<b>^</b>	$\forall$	Χ
114	Right-Left Flash	:	$\forall$	<b>\</b>	<b>^</b>	Χ
HH	Rotation 160 RPM	:	$\forall$	<b>\</b>	$\forall$	Χ

- X = Don't ignore
- **♦** = Up
- **y** = Down



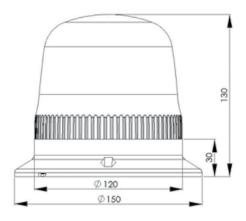
### Beacon

#### **General Specification**;

- Fireproof plastic body
- Polycarbonate lens
- Base and wall-mount
- It is unaffected by water, dust, heat and UV rays.
- Wear-free thanks to the absence of any moving mechanical components
- Long life
- 8 Different signal effect

## **Technical Specification**;

- Operating Voltage: 12-24V AC/DC, 220V ACCurrent consumption: 3,4W
- (at 24 V DC by rotating mode)
- Operating temperature: -20 / +50 C<sup>o</sup>
  Storage temperature: -20 / +70 C<sup>o</sup>





Code	Light	Colour	Voltage
IT120R024	Led		12-24V AC/DC
IT120Y024	Led		12-24V AC/DC
IT120R220	Led		220V AC
IT120Y220	Led		220V AC

<sup>\*</sup> In 220V AC models, this mode is off