



FA370

LED Beacon, Intrinsic Safe, Red Lens

General

The FA370 is a LED beacon for use in intrinsic safe areas, to provide a visual warning signal in case of fire. It carries EEx ia IIC T4 rating, and has a ABS flame retardant housing with IP65 rating.

Intrinsically Safe Area

The FA370 is ATEX approved with ExII 1G and EEx ia IIC T4 ratings. It is housed in flame retardant ABS with UL94V0 & 5VA rating, and offers IP65 ingress protection.

Efficient and versatile

The FA370 beacon utilises 6 high intensity LED's and a prismatic lens for effective visual warning and greater spread of light.



Details

- ATEX approved
- EEx ia IIC T4 rating
- IP65
- High efficiency LED's

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Technical specifications

Electrical

Operating voltage 6 to 28 VDC

VID

Flash frequency 1 or 2 Hz
60 or 120 flashes/min

Physical

Physical dimensions 89 x 85 mm (Ø x D)
Net weight 350 g

Environmental

Operating temperature -40 to +60°C
Environment IS, Outdoor, Indoor
IP rating IP65

Standards & regulation

Certification CENELEC/ATEX

Operation

Continuous

Supply voltage

6 - 28 VDC

Current consumption

25mA

Flash rate

60 or 120 /min.

Line monitoring input

Polarised input

Housing

ABS flame retardant

Ingress protection

IP65

Operating temperature

-40°C to +60°C

Dimensions (Ø x D)

89 x 85 mm

Weight

350g

Color housing

Red

Color lens

Red

As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

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