



IXIO-ST

Infrared safety sensor
for sliding and automatic doors

DUAL INFRARED
Technology



IXIO-ST is an active infrared safety sensor. The tridimensional area of its infrared curtain protects the users from any contact with the doors. Adjustment is made easier with an LCD screen offering 10 different widths of curtains, to cover the full travel area of the door.



Sensor adjustment



Intuitive configuration
thank to **LCD screen**



4 visible spots indicate
infrared curtain angle

Recommended
for programming
IXIO-ST

**CTRL REMOTE
CONTROL**

> see page A102



adjustment also possible via
SPOTFINDER > see page A102



Detection field



**10 different
widths of curtains**

2 curtains
48 infrared
spots



- Technology: infrared
- Detection mode: presence o security
- Supply voltage: 12-30 V DC -5%/+10%
- Temperature range: da -25°C a +55°C

- Output: Solid-state-relay
- Max. contact voltage: 42V AC/DC
- Mounting height: from 2m to 3,5m
- Conformity: EN 16005:2012

APE - 790 / 0242

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