



Industrial and Special Radio Products/
Robust and bidirectional transmitters
for industrial applications (869,80 MHz)

INDUS-PRO



A collection of receivers and transmitters with 869.80 MHz frequency, designed with enough durability and sturdiness to resist the challenges of industrial environments, guaranteeing reliable transmissions even in the harshest conditions.

A range of products suited for dusty, humid and wet environments (IP65), resistant to accidental blows.

The **INDUS-PRO receiver** line consists of two models, both of them easy to program thanks to the 7 status LED:

- **WALL230** - wall mounted class IP65 unit, resistant to dust and humidity, can be installed in critical environments
- **DIN1, DIN3** - small DIN modules

The **INDUS-PRO transmitter** line consists of 6 modules, to cover every operational need, from 3 to 99 channels

INDUS-PRO RECEIVERS

APE - 560 / 0024

DIN1 DIN RAIL RECEIVER 12/24V



Supply voltage:
12-24V AC/DC

Power consumption:
60mA (+30mA when the relay is active at 12V DC)

No. of outputs:
1 relay

Relay contact:
NO/NC 8A/3A 230V AC
(resistive load)

Energy consumption:
5W max

Memory capacity:
100 trasmettori

Security:
16.7 million unique codes

Dimensions: 85x75x30 mm

APE - 560 / 0124

DIN3 DIN RAIL RECEIVER 12/24V



Supply voltage:
12-24V AC/DC

Power consumption:
60mA (+30mA when the relay is active at 12V DC)

No. of outputs:
3 relay

Relay contact:
NO/NC 8A/3A 230V AC
(resistive load)

Energy consumption:
5W max

Memory capacity:
100 transmitters

Dimensions: 85x75x30 mm

APE - 560 / 0230

WALL 230 RECEIVER 230V



Supply voltage:
230V AC

Power consumption:
60 mA

N° di relè:
3 relays (SPDT)

No. of outputs:
NO/NC 8A/3A
230V AC (resistive load)

Energy consumption:
5W max

Memory capacity:
100 transmitters

Dimensions: 120x90x51 mm

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TECHNICAL CHARACTERISTICS

- The remote's LED changes from red to green when the relay is activated.
- The system is based on 16.7 million possible unique codes, ensuring that there can't be 2 identical transmitters.
- Operating frequency: 869,80 MHz GMSK
- Response time: 50 ms
- Free-field range: 200 meters
- Operating temperature: -25°C, +55°C



INDUS-PRO TRANSMITTERS

APE - 560/0303	APE - 560/0403	APE - 560/0406	APE - 560/0476	APE - 560/0485	APE - 560/0489
K3 KEYRING 3-channel mini IP65 indus. transmitter	S3 SMALL 3-channel IP67 indus. transmitter	S6 SMALL 6-channel IP67 indus. transmitter	M6 MEDIUM 6-channel IP67 indus. transmitter	L15 LARGE 15-channel IP67 indus. transmitter	L99 LARGE 99-channel IP67 indus. transmitter

ACCESSORI PER TELECOMANDI

APE - 560/0305	APE - 560/0408	APE - 560/0477	APE - 560/0492	APE - 560/0491	APE - 560/0490
Wall mount for K3 KEYRING	Wall mount for S3-S6 SMALL	Wall mount for M6 MEDIUM	Wall mount for L15-L99 LARGE	Forklift support for L15-L99 LARGE	Forklift support for L15-L99 LARGE with power cables