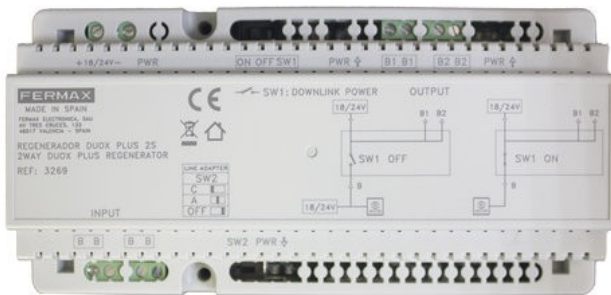


2W DUOX PLUS REGENERATOR



Reference: 3269

The DUOX PLUS 2S dual regenerator is an intermediate device for a DUOX installation, and it has the following features and functions:

• POWER SUPPLY, SIGNAL DISTRIBUTION AND REGENERATION:

The device...

DESCRIPTION

The DUOX PLUS 2S dual regenerator is an intermediate device for a DUOX installation, and it has the following features and functions:

• POWER SUPPLY, SIGNAL DISTRIBUTION AND REGENERATION:

The device allows two risers powered with a regenerated signal to be available (the same as when it is generated by the panel or the terminals). **Risers only mode:** The total consumption of devices (monitors+regenerator) must not exceed the source amperage (2.5A).

As an option, it also allows the panels to be powered as well. **Risers+panels power supply mode:** The total consumption of devices (monitors+panels+regenerator) must not exceed the source amperage (2.5A).

It is also possible to strengthen the signal accurately without the need to supply additional power. **Signal regeneration mode:** If the level of signal needs to be strengthened at an installation point, the regenerator can be used without an additional power supply. For more details about this and other topologies, please consult the DUOX PLUS Technical Book Code 970122b.

• INSULATION:

The equipment that is connected to each of the ports will not be affected by short circuits or other problems with the other ports.

TECHNICAL SPECIFICATIONS

Minimum input data signal (no ripple) 1Vp.

The possibility of installing up to 5 devices in cascade between several models of DUOX PLUS regenerators.

Weight: 0,5442086 kg

Size of product when packed: 6,5x18,1x9,6 cm

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