



Product Code

F03269

2W DUOX PLUS REGENERATOR

Reference EAN

3269 8424299032696

Description.

Description

The DUOX PLUS 2S dual regenerator is an intermediate device of a DUOX installation with the following characteristics and functions:

• POWER SUPPLY, DISTRIBUTION AND SIGNAL REGENERATION:

- The device allows having two trunks fed with a regenerated signal (the same as when it is generated by the board or the terminals). **Trunks only mode**:
- The total consumption of devices (monitors+regenerator) must not exceed the amperage of the source (2.5A).
- Additionally, it optionally allows you to power the plates as well. **Trunks+plates Power Mode**: The total consumption of devices (monitors+plates+regenerator) must not exceed the amperage of the source (2.5A).
- Furthermore, it is possible to occasionally reinforce the signal without the need to provide additional power. **Signal regeneration mode**: If it is necessary to reinforce the signal level at an installation point, it is possible to use the regenerator without additional power. For more details about this and other topologies, consult the DUOX PLUS Technical Book Code. 970122b.

• INSULATION:

• The equipment connected to each of the ports will not be affected by short circuits or other problems on the other ports.

Technical Details

- Minimum input data signal (no ripple) 1 Vp.
- Possibility of installing up to 5 devices in cascade of the different models of DUOX PLUS regenerators.



Details.

Product measurements (height x

Weight (kg)

0.5444256

Packaging measurements

Video Door Entry system

(height x width x depth) cm

Technologie DUOX

90 x 175 x 60

width x depth) mm

6,5x18,1x9,6

Manuals

• 970182_Regenerador_Duox_2_Salidas_ref_3269_V04_20.p df

Declaration of conformity

• DOCF03269EN.pdf

Accessories





F04840

F04825

P.S.U. DIN-6 100-240VAC/24VDC-2A POWER SUPP. UNIT+FILTER DIN10 24VDC-2.5A