

Communication without limits.



DUEFILIELVOX

OPEN**BRIDGE** The advanced **DIGIBUS – 2-WIRE** system



DIGIBUS

**ELVOX**<sup>®</sup>

Communicating in style



## Communication without limits

### Communication without limits

At long last it is now possible to take full advantage of the two finest Elvox audio – video technologies.

Open Bridge, the hybrid Digibus/ 2-Wire system, meets the demand for a new, high-performance flexible system.

In addition, it provides valuable solutions for implementing or extending an existing Digibus system with 2-Wire technology.

Locating the power supply near the entrance panel will make installation of the 3-wire + coaxial connection of the Digibus system easier. From one Digibus system it is then possible, via the 69DM device unit, to generate countless 2-Wire cable risers.

For each 2-Wire riser (consider one for each 69DM) up to 200 terminals can be connected.

For audio/video door entry systems, dividers can be used to create areas with up to 50 terminals.

It is possible to connect up to 10 Digibus main entrance panels in parallel. By using the wide range of available accessories, systems can be customised to meet virtually any required specification

# Expandability

**1.000** metres of Digibus supporting framework

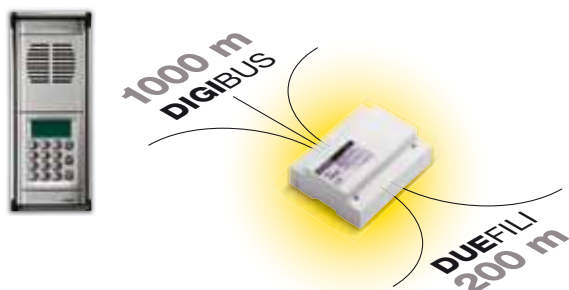
Countless Elvox 2-Wire cable risers

**100** metres in length for the colour system

**200** devices that can be connected for each Elvox 2-Wire cable riser

## Audio door entry system

DIGIBUS (3 wires) can cover distances of up to 1,000 metres without using any line extenders.

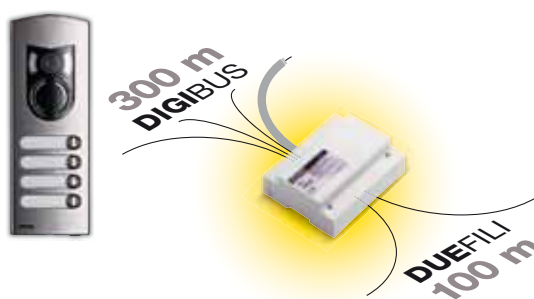


2-WIRE can cover distances of up to 200 metres in length.



## Colour video door entry system

DIGIBUS (3 wires + coaxial) can cover distances of up to 300 metres and longer.

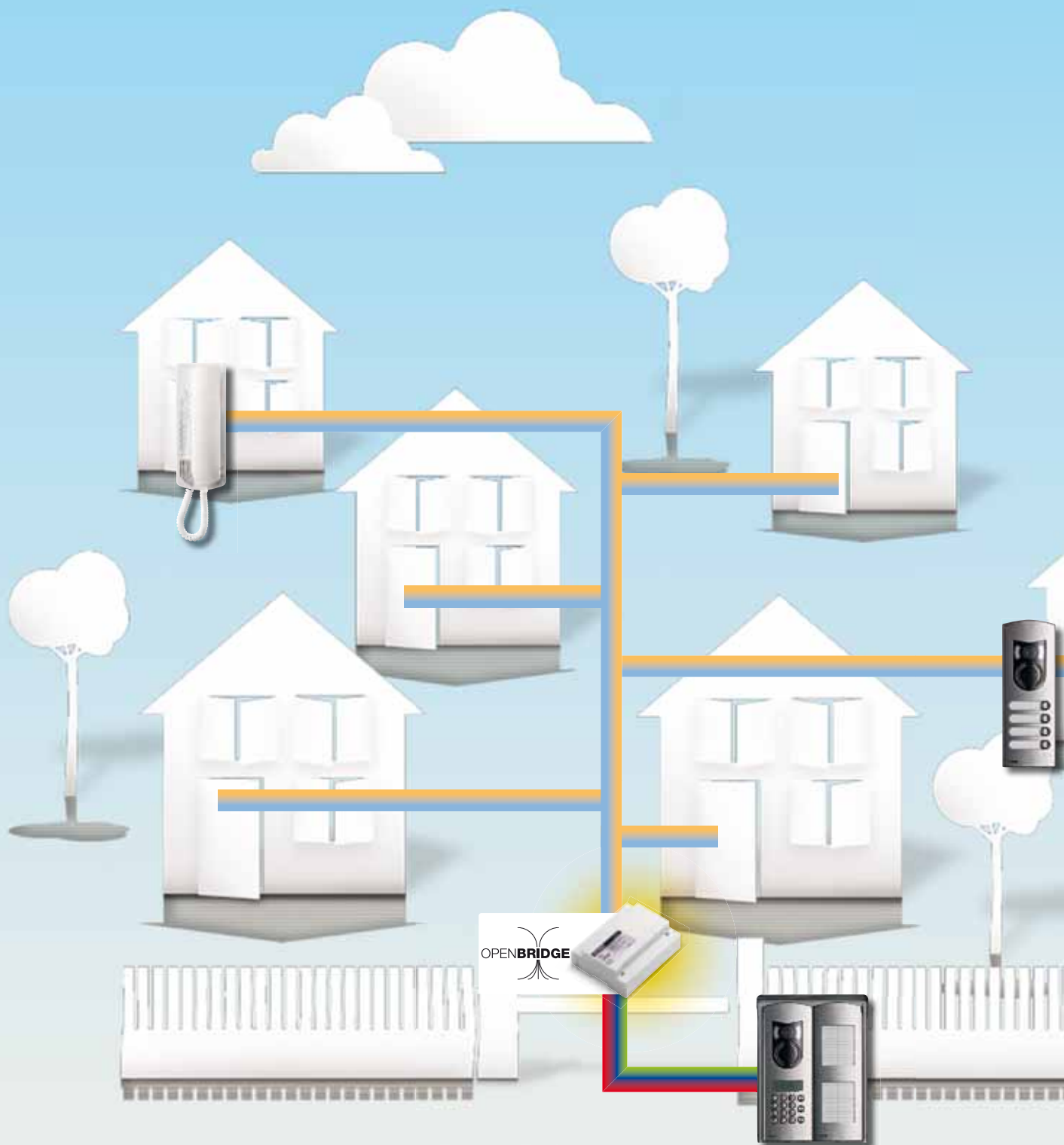



2-WIRE can cover distances of up to 100 metres in length.




# OPENBRIDGE

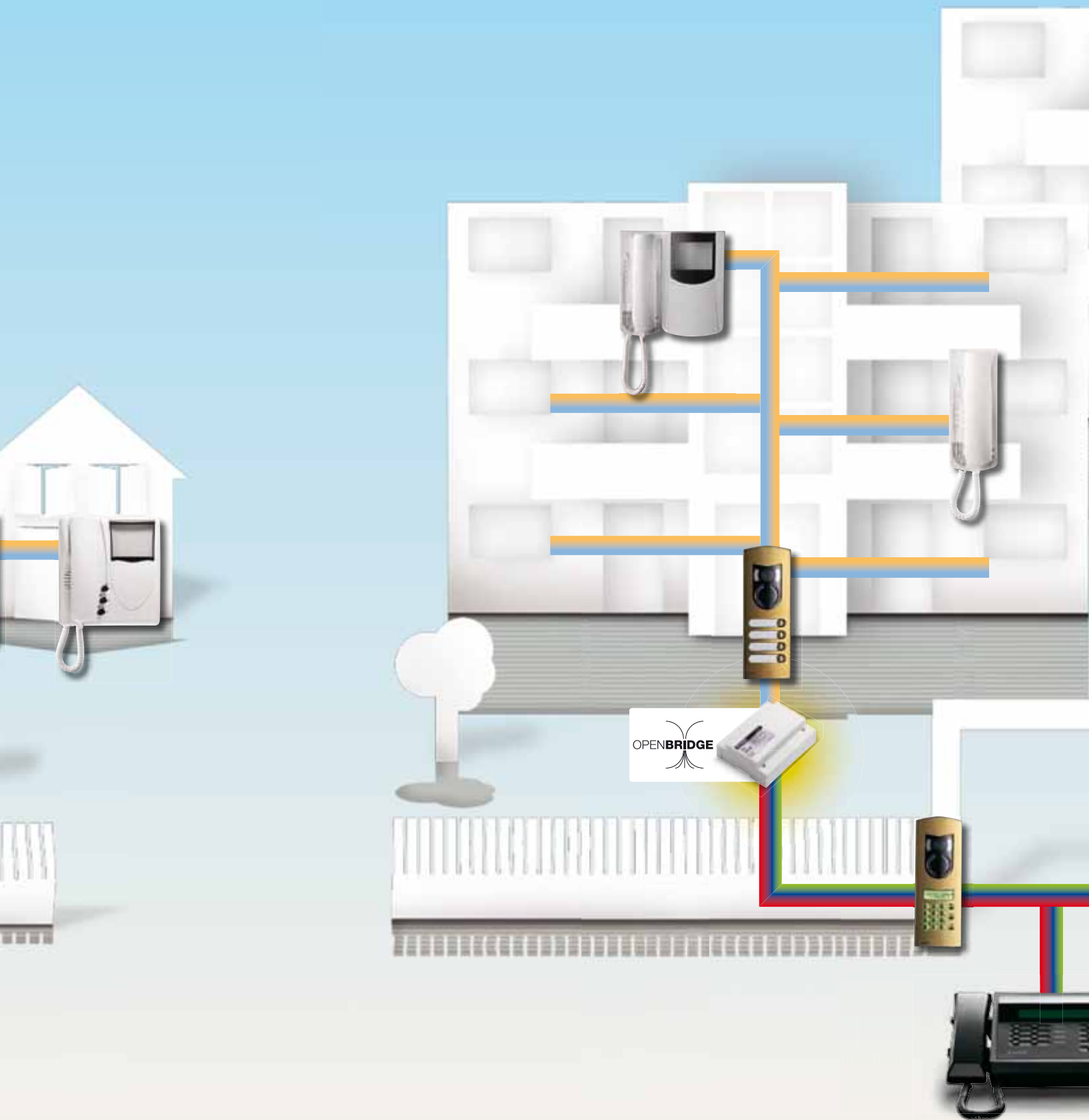
The advanced **DIGIBUS – 2-WIRE** system!



 2- Wire Cable Riser

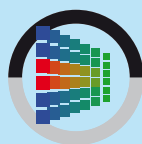
 DigiBus Cable Riser

Combining to achieve customers' needs.



# Renovation

(implementing or expanding a system)



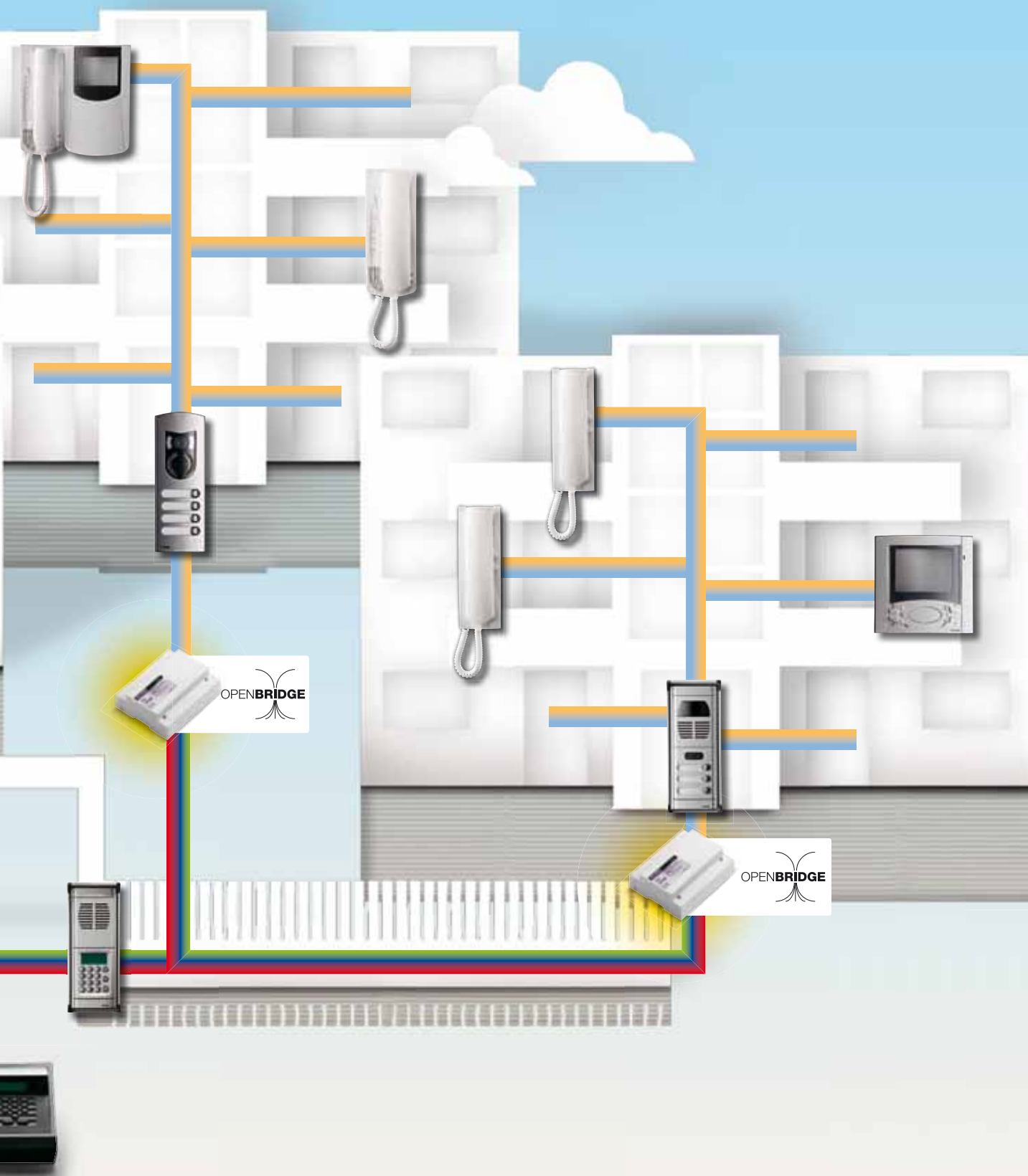
Existing **DIGIBUS**  
system



Art. **69DM**



Possible applications  
with the **2-WIRE**  
system



# New construction

project with OPENBRIDGE



Possible expansion with  
the **DIGIBUS** system



Art. **69DM**



Possible expansion  
with the **2-WIRE**  
system



300 metres and longer

In addition to being able to cover great distances with the Digibus system, it is now possible, via the new 69DM device, to connect countless 2-Wire sub systems

Design has never been so easy and flexible. For each system it will be possible, according to the system topography and the layout of the terminals, to decide which system to use for the main sections.

For example, in the case of a residential complex, long outdoor sections could be covered with the Digibus system to reach the entrance panels of individual apartment blocks and from there to use the 2-Wire system with all the necessary localised cable risers within each block.



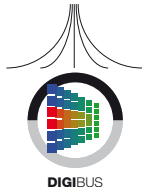
Choose your style..

The OPENBRIDGE system functions with the entire range of ELVOX Digibus and 2-Wire audio and video door entry systems.



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**OPENBRIDGE** The advanced **DIGIBUS – 2-WIRE** system



DIGIBUS

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