

nova

nova **bpt**



nova

bpt

Nova: video entry control is at home everywhere

The greatest technology in the smallest of packages

Nova by BPT is the new recessed audio/monitor station, so compact it fits in the standardized rectangular embedding boxes. It hardly takes up any space with its extremely slim lines, and can be framed with the standard cover plates meaning it blends in effortlessly.

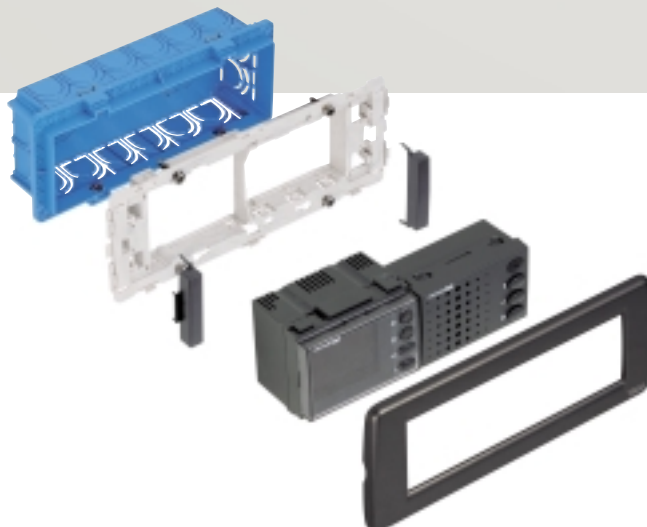
Compatibility with system 200

Perfectly compatible with all the catalogued system 200 monitors and handsets (with the exception of the intercom versions).



Quick and easy assembly

The unit is recessed in standardized rectangular embedding boxes.





NC/221
NVM/200

**Top-quality audio
and video**

The active matrix LCD monitor, with its sharp, bright images, is crystal clear even at a distance and in brightly lit rooms. The twin-channel receiver version assures clear and natural sound reproduction.

The video entry monitor

The small video entry monitor is created with a combination of Nova audio and video modules fitted in a double embedding box or in two separate single embedding boxes.



LCD monitor



Camera scroll control



Stair light



NC/221
NVM/200



Colour monitor

Assembly possible in two single embedding boxes.

Video entry control systems

Single-way installation (for one apartment)

- 1 x NVM/200 (colour monitor module)
- 1 x NC/221 (twin-channel receiver module)
- 1 x VA/200 (power supplier)
- 1 x GVV/200 (twin channel control unit)
- 1 x HPV/1 (video entry system panel)
- 1 x HBP (surface housing) or
- 1 x HTS (embedding box with chassis)
- 1 x HAVC/200 (colour audio/video module)

For composition in a single plate

- 1 x NSI/6M (embedding box) or
- 1 x NSI/6PL (embedding box)
- 1 x NS/6 (support for plate)
- 1 x NPP/6V (metal plate) or
- 1 x NPT/6V (engineering resin plate)

For composition with two single plates

- 2 x NSI/3M (embedding box) or
- 2 x NSI/3PL (embedding box)
- 2 x NS/3V (support for plate)
- 2 x NSI/D (spacers)
- 2 x NPP/3V (metal plate) or
- 2 x NPT/3V (engineering resin plate)

Two-way installation (for two apartments)

- 2 x NVM/200 (colour monitor module)
- 2 x NC/221 (twin-channel receiver module)
- 1 x VA/200 (power supplier)
- 1 x GVV/200 (twin channel control unit)
- 1 x HPV/1 (video entry system panel)
- 1 x HBP (surface housing) or
- 1 x HTS (embedding box with chassis)
- 1 x HAVC/200 (colour audio/video module)
- 1 x KHPS (single button)

For composition in a single plate

- 2 x NSI/6M (embedding box) or
- 2 x NSI/6PL (embedding box)
- 2 x NS/6 (support for plate)
- 2 x NPP/6V (metal plate) or
- 2 x NPT/6V (engineering resin plate)

For composition with two single plates

- 4 x NSI/3M (embedding box) or
- 4 x NSI/3PL (embedding box)
- 4 x NS/3V (support for plate)
- 4 x NSI/D (spacers)
- 4 x NPP/3V (metal plate) or
- 4 x NPT/3V (engineering resin plate)

Three-way installation (for three apartments)

- 3 x NVM/200 (colour monitor module)
- 3 x NC/221 (twin-channel receiver module)
- 1 x VA/200 (power supplier)
- 1 x GVV/200 (twin channel control unit)
- 1 x HPV/1 (video entry system panel)
- 2 x HBP (surface housing) or
- 2 x HTS (embedding box with chassis)
- 1 x HAVC/200 (colour audio/video module)
- 1 x HPP/6 (6 buttons panel)

For composition in a single plate

- 3 x NSI/6M (embedding box) or
- 3 x NSI/6PL (embedding box)
- 3 x NS/6 (support for plate)
- 3 x NPP/6V (metal plate) or
- 3 x NPT/6V (engineering resin plate)

For composition with two single plates

- 6 x NSI/3M (embedding box) or
- 6 x NSI/3PL (embedding box)
- 6 x NS/3V (support for plate)
- 6 x NSI/D (spacers)
- 6 x NPP/3V (metal plate) or
- 6 x NPT/3V (engineering resin plate)

Video entry control installations require the use of the NC/221 twin-channel receiver module, which also enables mixed installations to be created (video entry handsets and handsets)

The twin-channel receiver

Excellent audio quality takes your voice to every corner of the home.



Audio button



Door lock release



Auxiliary



NC/220

Twin-channel receiver

The twin-channel receiver features a circuit suppressing the Larsen effect.

Audio entry control systems

One-way installation (for one apartment)

1 x NC/220
(twin-channel receiver module)
1 x A/200R (or N) (power supplier)
1 x GVV/200 (twin channel control unit)
1 x HPC/1 (audio entry system panel)
1 x HBP (surface housing) or
1 x HTS (embedding box and chassis)
1 x HA/200 (audio module)
1 x NSI/3M (embedding box) or
1 x NSI/3PL (embedding box)
1 x NS/3V (support for plate)
1 x NPT/3V (engineering resin plate) or
1 x NPP/3V (metal plate)

Two-way installation (for two apartments)

2 x NC/220
(twin-channel receiver module)
1 x A/200R (or N) (power supplier)
1 x GVV/200 (twin channel control unit)
1 x HPC/1 (audio entry system panel)
1 x HBP (surface housing) or
1 x HTS (embedding box and chassis)
1 x HA/200 (audio module)
1 x KHPS (single button)
2 x NSI/3M (embedding box) or
2 x NSI/3PL (embedding box)
2 x NS/3V (support for plate)
2 x NPT/3V (engineering resin plate) or
2 x NPP/3V (metal plate)

Three-way installation (for three apartments)

3 x NC/220
(twin-channel receiver module)
1 x A/200R (or N) (power supplier)
1 x GVV/200 (twin channel control unit)
1 x HPC/1 (audio entry system panel)
1 x HBP (surface housing) or
1 x HTS (embedding box and chassis)
1 x HA/200 (audio module)
2 x KHPS (single button)
3 x NSI/3M (embedding box) or
3 x NSI/3PL (embedding box)
3 x NS/3V (support for plate)
3 x NPT/3V (engineering resin plate) or
3 x NPP/3V (metal plate)

An audio entry control installation with twin-channel receivers only require the use of the NC/220 or NC/221 module without distinction. When creating mixed audio entry installation (twin-channel receivers and handsets), module NC/221 must be used

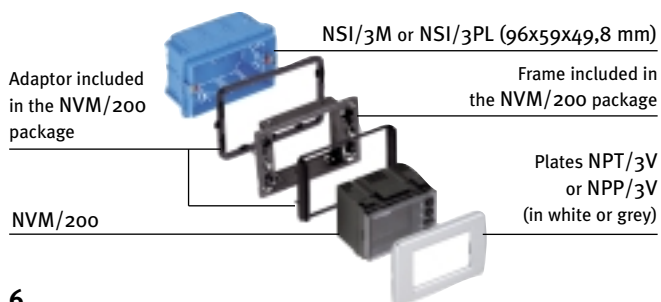
Nova has a finish to fit the surroundings

Compatible with the standard cover plate systems, Nova adapts to the style of the system, becoming an integral part of it.

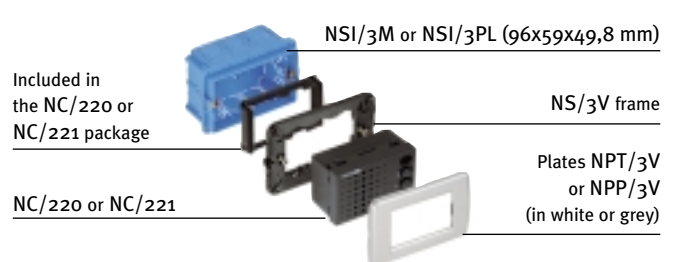


Installation in a single box

Monitor NVM/200



Audio unit NC/220 or NC/221





BPT distributes the surround plates manufactured by VIMAR, series IDEA RONDO® in white and grey anthracite which are made of metal and engineering resin. VIMAR's retailers distribute the surrounds pictured or BPT (UK) can supply your chosen finish directly.

Installation in a double box

NC/221+NVM/200



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