MULTI FILARE 200

System 200

Flexible and cost effective

The outstanding feature of the Bpt System 200 is its great versatility. With just 4 common wires + coaxial cable (or twisted pair) for connecting receivers, a whole series of additional functions are available for improved system performance without having to add more cable. With a wide range of entry panels and receivers to choose from, System 200 will meet the demands of most applications where price and functionality are key.





ADVANTAGES AND PERFORMANCE

All the functions with just a few wires

All the functions offered by the system are provided using coding on the same two wires carrying the audio signal. This means the installation can be expanded at a later date, without having to add wires, making additional work less time consuming and providing many optional features.

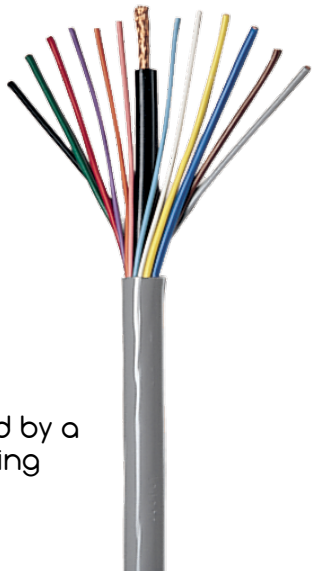
- Conversation and video privacy
- Door lock release
- Stair light
- Self-connection and sequential switching between cameras
- Door lock release with entrance selection
- System self-enabling

Noise-free audio

Unlike many other systems, the Bpt System 200 runs on just direct current, which makes the audio free from the noise and buzzing generally associated with the use of alternating current.

Traditional or digital call

The standard arrangement for a traditional call system entails a call wire for each flat. An alternative option using the same equipment, is to produce a digital call system requiring just one wire for the call, which is shared by all receivers. This is usually used for larger block systems where cable cost is at a premium, and large numbers of call buttons at the entry panel can be replace by a single digital call panel with LCD display. By simply adding digital code units throughout the system, an analogue system can be converted and expanded to almost any size.



Coaxial cable or twisted pair: the choice is yours

All video units come with two sets of terminals so that the video signal can be carried by a twisted pair as opposed to the traditional coaxial cable if required. Using either cabling option, the picture still retains the quality you would expect from a Bpt system.