Power supplies

Specifications common to models 6922, 6923, 6982 and 6582

- **Materials**: class V-0 technopolymer
- **Installations**: surface wall-mounted with plugs or in electrical cabinets
- **Equipment**: 2 screws and expansion plugs, protection caps for terminal boards.

### Type: 6922
- **Model**: basic power supply unit for 2-Wire systems
- **Applications**: necessary in all 2-Wire systems for supplying power to devices along the connection riser.
- **Dimensions (WxHxD)**: 140x115x65 mm
- **DIN dimensions**: 8 modules
- **Number of wires for panel connection**: 2 twisted wires
- **Number of wires for audio or video door entry unit upright**: 2 twisted wires
- **Output voltage**: 28Vdc
- **Power supply**: 230V 50Hz
- **Maximum absorbed power**: 60VA
- **Protections**: with PTC against short circuits and temperature variations
- **Certification**: IMQ
- **Notes**: has an additional output for 28Vdc 100mA auxiliary services in continuous service.

### Type: 6923
- **Model**: additional power supply unit
- **Applications**: for supplying power to panels, video door entry systems, concentrators, switchboard supporting basic power supply unit type 6922.
- **Dimensions (WxHxD)**: 70x115x65 mm
- **DIN dimensions**: 4 modules
- **Output voltage**: 28Vdc
- **Power supply**: 230V 50Hz
- **Maximum absorbed power**: 15VA
- **Protections**: with PTC against short circuits and temperature variations
- **Notes**: to use for supplying power to an individual panel, video door entry unit, concentrator or to the switchboard, when the total appliance load exceeds that of the standard power supply unit.

### Type: 6982
- **Model**: additional power supply unit
- **Applications**: for supplying power to 12Vdc external video cameras
- **Dimensions (WxHxD)**: 70x115x65 mm
- **DIN dimensions**: 4 modules
- **Output voltage**: 13.5Vdc
- **Power supply**: 230V 50Hz
- **Maximum absorbed power**: 10VA
- **Protections**: with PTC against short circuits and temperature variations
- **Notes**: to be used for supplying power to external CCTV cameras (12Vdc), controlled by electronic panels or a porter switchboard.

### Type: 6582
- **Model**: additional power supply unit
- **Applications**: to be used to supply power to the LEDs for lighting the panel name tags.
- **Dimensions (WxHxD)**: 70x115x65 mm
- **DIN dimensions**: 4 modules
- **Output voltage**: 10.5Vdc, 13.5Vdc, 18Vdc unstabilised.
- **Power supply**: 230V 50Hz
- **Maximum absorbed power**: 35VA
- **Protections**: with PTC against short circuits and temperature variations
- **Certification**: IMQ
- **Notes**: to be used with electronic panels when there are two or more modules and additional panels.