

Power supplies



Type: 6583
Description: additional power supply for monitors, cameras and video distributors
Material: Bayblend class V-0
Dimensions (WxHxD): 208x135x72mm
DIN housing dimensions: 12 modules
Installation: surface wall-mounting with screws or in electrical cabinets
Equipment supplied: 2 screws and expansion plugs, protective covers for terminal blocks
Supply voltage: 230V 50Hz (alternative voltages available: 110V A.C., 117V A.C. and 240V A.C.)
Maximum absorbed power: 60VA
Dissipated power: 15W
Protection: with PTC circuitry against short circuits and temperature variations
Notes: to be used as an additional power supply for long lines and when subject to significant voltage drops or for simultaneous activation of multiple monitor.
 Can supply power simultaneously to up to 4 series 6000 and 6300 monitors or up to 2 series 6500 monitors

Switching module



Type: 6949
Description: multifunction device for special applications on Digi Bus installations
Material: Bayblend class V-0
Dimensions (WxHxD): 140x115x50mm
DIN housing dimensions: 8 modules
Installation: surface wall-mounting with screws or in electrical cabinets
Equipment supplied: 2 screws and expansion plugs, protective covers for terminal blocks

Transformer



Characteristics shared by types M832, 832/030
Material: Bayblend class V-0
Dimensions (WxHxD): 75x100x65mm
DIN housing dimensions: 4 modules
Installation: surface wall-mounting with screws or in electrical cabinets
Equipment supplied: 2 screws and expansion plugs, protective covers for terminal blocks

MODEL	M832	832/030
Supply voltage	230V 50Hz *	
Low voltage output	12V A.C.	15V A.C.
Maximum absorbed power	20VA	30VA
Dissipated power	8.5W	
Certifications	IMQ, VDE	
Protection	with PTC circuitry against short circuits and temperature variations	

* (other voltages available: 110V A.C., 117V A.C. and 240V A.C.)

Amplifier



Type: 6582
Description: additional power supply for monitors, cameras, and video distributors
Material: Bayblend class V-0
Dimensions (WxHxD): 75x100x65mm
DIN housing dimensions: 4 modules
Installation: surface wall-mounting with screws or in electrical cabinets
Equipment supplied: 2 screws and expansion plugs, protective covers for terminal blocks
Supply voltage: 230V 50Hz (alternative voltages available: 110V A.C., 117V A.C. and 240V A.C.)
Maximum absorbed power: 10VA
Protection: PTC circuitry against short circuits and temperature variations
Notes: to be used as an additional power supply for long lines and when subject to significant voltage drops or for simultaneous activation of multiple monitor.
 Can supply power to 1 monitor.



Type: 5559
Description: video amplifier
Material: Bayblend class V-0
Supply voltage: 12 – 20V D.C.
Dimensions (WxHxD): 70x105x50mm
DIN housing dimensions: 4 modules
Installation: surface wall-mounting with screws or in electrical cabinets
Equipment supplied: 2 screws and expansion plugs, protective covers for terminal blocks
Notes: the amplifier is used to amplify the video signal on a coaxial cable up to 1000 m in length

Interface



Type: 894M
Description: device with electronic unit of Digibus entrance panel.
Material: Bayblend class V-0
Dimensions (WxHxD): 140x115x50mm
DIN Dimensions: 8 modules
Installation: surface wall-mounting with screws or in electrical cabinets
Equipment supplied: 2 screws and expansion plugs, protective covers for terminal blocks.
Notes: to be used in the installation as an electronic Digibus entrance panel with push-buttons. A speech unit 930A or a camera type 559A or 559B and 15 call push-buttons expandable with expansions cards type 693P can be connected to this unit.

Type: 693P
Description: expansion card for 8 push-buttons
Dimensions: 48x70x19 mm.