## Telephone sockets

### INTERNATIONAL STANDARD TELEPHONE CONNECTORS

| Code | Description | Type | Connection | No. Chorus modules | Pack Carton |
|------|-------------|------|------------|--------------------|-------------|
| GW 10 401 | RJ11 | | Toolless | 1 | 1/24 |
| GW 10 402 | RJ11 | In out | Impact tool | 1 | 1/24 |
| GW 10 403 | RJ11 | Double | Impact tool | 1 | 1/24 |
| GW 10 404 | RJ12 | | Toolless | 1 | 1/24 |

**CHARACTERISTICS:** insulator punching connection. GW10402 connector with double terminal board (input and output) to facilitate the shunt of a second line.
**APPLICATIONS:** RJ11: telephone, telefax, modem. RJ12: intercommunicating internal systems.

### DOUBLE CONNECTOR WITH ADSL FILTER

| Code | Description | No. Chorus modules | Pack Carton |
|------|-------------|--------------------|-------------|
| GW 10 410 | ADSL filter with RJ11 dual S.-outlet for telephone | 2 | 1/24 |

**CHARACTERISTICS:** BUS-type rear terminal for connecting up to 4 cables. Built-in ADSL filter.
**APPLICATIONS:** to be used for the simultaneous connection of telephone devices and modem/PC.

### FRENCH STANDARD TELEPHONE CONNECTOR

| Code | Description | Connection | No. Chorus modules | Pack Carton |
|------|-------------|------------|--------------------|-------------|
| GW 10 405 | 8 contacts | Screw-on terminals | 1 | 1/24 |

### ISRAELI STANDARD TELEPHONE CONNECTOR

| Code | Description | Connection | No. Chorus modules | Pack Carton |
|------|-------------|------------|--------------------|-------------|
| GW 10 406 | 6 contacts | Screw-on terminals | 1 | 1/24 |

## Data sockets

### RJ45 CONNECTORS

| Code | Description | Number pairs | Category of use | Cables | Connection | No. Chorus modules | Pack Carton |
|------|-------------|--------------|-----------------|--------|------------|--------------------|-------------|
| GW 10 421 | RJ45 | 4 | 5e | UTP | Toolless | 1 | 1/24 |
| GW 10 422 | RJ45 | 4 | 5e | FTP | Toolless | 1 | 1/24 |
| GW 10 423 | RJ45 | 4 | 6 | UTP | Toolless | 1 | 1/24 |
| GW 10 424 | RJ45 | 4 | 6 | FTP | Toolless | 1 | 1/24 |

**APPLICATIONS:** LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6
**NOTES:** circuit identification label included.

### EMPTY CONTAINER PREARRANGED FOR HOUSING RJ45 DATA CONNECTORS

| Code | For connector type | No. Chorus modules | Pack Carton |
|------|--------------------|--------------------|-------------|
| GW 10 431 | Keyston Jack | 1 | 1/48 |

**NOTES:** According to the technological developments and to the dimensional variations introduced by the manufacturers of connectors, it is advisable to advance a practical test in order to check the full compatibility between the connector and the Gewiss empty enclosure.

### BUSHES IN OPTICAL FIBRE

| Code | Description | Type | No. Chorus modules | Pack Carton |
|------|-------------|------|--------------------|-------------|
| GW 10 425 | O.F. ST Bush | Bush duplex 50/125u | 1 | 1/24 |
| GW 10 426 | O.F. SC Bush | Bush duplex 50/125u | 1 | 1/24 |
| GW 10 427 | O.F. MT-RJ Bush | Bush duplex 50/125u | 1 | 1/24 |

**CHARACTERISTICS:** Precise jointing and signal transmission without any attenuation. GW10425 ST bayonet connection; GW10427 MT-RJ coupling connection; GW10426 SC coupling connection.

## Connectors for conventional networks

### CONNECTORS FOR CONVENTIONAL NETWORKS

| Code | Description | Connection | No. Chorus modules | Pack Carton |
|------|-------------|------------|--------------------|-------------|
| GW 10 441 | SUB-D 9 contacts | Weld-in | 2 | 1/12 |
| GW 10 442 | SUB-D 15 contacts | Weld-in | 2 | 1/12 |
| GW 10 443 | SUB-D 25 contacts | Weld-in | 3 | 1/16 |
| GW 10 445 | BNC 50/75/93 cavo RG 58/59/62 | Weld-in | 1 | 1/12 |

**CHARACTERISTICS:** GW10445 BNC 50 Ohm (Ethernet networks); BNC 75/93 Ohm (video control systems, terminal connections).
**APPLICATIONS:** SUB-D connectors suitable for point-point connections for interfacing computers, peripheral devices, modems, etc..
**NOTES:** circuit identification label included.

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②=June 2012

## Telephone sockets

GW12403

### INTERNATIONAL STANDARD TELEPHONE CONNECTORS

| Code | Description | Type | Connection | No. Chorus modules | Pack Carton |
|------|-------------|------|-----------|--------------------|-------------|
| GW 12 401 | RJ11 | | Toolless | 1 | 1/24 |
| GW 12 402 | RJ11 | In out | Impact tool | 1 | 1/24 |
| GW 12 403 | RJ11 | Double | Impact tool | 1 | 1/24 |
| GW 12 404 | RJ12 | | Toolless | 1 | 1/24 |

CHARACTERISTICS: insulator punching connection. GW12402 connector with double terminal board (input and output) to facilitate the cutout of a second line.
APPLICATIONS: RJ11: telephone, telefax, modem. RJ12: intercommunicating internal systems.

GW12410

### DOUBLE CONNECTOR WITH ADSL FILTER

| Code | Description | No. Chorus modules | Pack Carton |
|------|-------------|--------------------|-------------|
| GW 12 410 | ADSL filter with RJ11 dual S.-outlet for telephone | 2 | 1/24 |

CHARACTERISTICS: BUS-type rear terminal for connecting up to 4 cables. Built-in ADSL filter
APPLICATIONS: to be used for the simultaneous connection of telephone devices and modem/PC.

GW12405

### FRENCH STANDARD TELEPHONE CONNECTOR

| Code | Description | Connection | No. Chorus modules | Pack Carton |
|------|-------------|-----------|--------------------|-------------|
| GW 12 405 | 8 contacts | Screw-on terminals | 1 | 1/24 |

GW12406

### ISRAELI STANDARD TELEPHONE CONNECTOR

| Code | Description | Connection | No. Chorus modules | Pack Carton |
|------|-------------|-----------|--------------------|-------------|
| GW 12 406 | 6 contacts | Screw-on terminals | 1 | 1/24 |

## Data sockets

GW12421

### RJ45 CONNECTORS

| Code | Description | Number pairs | Category of use | Cables | Connection | No. Chorus modules | Pack Carton |
|------|-------------|--------------|-----------------|--------|-----------|--------------------|-------------|
| GW 12 421 | RJ45 | 4 | 5e | UTP | Toolless | 1 | 1/24 |
| GW 12 422 | RJ45 | 4 | 5e | FTP | Toolless | 1 | 1/24 |
| GW 12 423 | RJ45 | 4 | 6 | UTP | Toolless | 1 | 1/24 |
| GW 12 424 | RJ45 | 4 | 6 | FTP | Toolless | 1 | 1/24 |

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6
NOTES: circuit identification label included.

GW12431

### EMPTY CONTAINERS FOR HOUSING RJ45 DATA CONNECTORS

| Code | For connector type | No. Chorus modules | Pack Carton |
|------|--------------------|--------------------|-------------|
| GW 12 431 | Keyston Jack | 1 | 1/48 |

NOTES: According to the technological developments and to the dimensional variations introduced by the manufacturers of connectors, it is advisable to advance a practical test in order to check the full compatibility between the connector and the Gewiss empty enclosure.

GW12425

### BUSHES IN OPTICAL FIBRE

| Code | Description | Type | No. Chorus modules | Pack Carton |
|------|-------------|------|--------------------|-------------|
| GW 12 425 | O.F. ST Bush | Bush duplex 50/125u | 1 | 1/24 |
| GW 12 426 | O.F. SC Bush | Bush duplex 50/125u | 1 | 1/24 |
| GW 12 427 | O.F. MT-RJ Bush | Bush duplex 50/125u | 1 | 1/24 |

CHARACTERISTICS: Precise jointing and signal transmission without any attenuation. GW12425 ST bayonet connection; GW12426 SC coupling connection; GW12427 MT-RJ coupling connection.

## Connectors for conventional networks

GW12443

### CONNECTORS FOR CONVENTIONAL NETWORKS

| Code | Description | Connection | No. Chorus modules | Pack Carton |
|------|-------------|-----------|--------------------|-------------|
| GW 12 441 | SUB-D 9 contacts | Weld-in | 2 | 1/12 |
| GW 12 442 | SUB-D 15 contacts | Weld-in | 2 | 1/12 |
| GW 12 443 | SUB-D 25 contacts | Weld-in | 3 | 1/16 |
| GW 12 445 | BNC 50/75/93 cavo RG 58/59/62 | Weld-in | 1 | 1/12 |

CHARACTERISTICS: GW12445 BNC 50 Ohm (Ethernet networks); BNC 75/93 Ohm (video control systems, terminal connection).
APPLICATIONS: SUB-D connectors suitable for point-point connections for interfacing computers, peripheral devices, modems, etc..
NOTES: circuit identification label included.

News

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