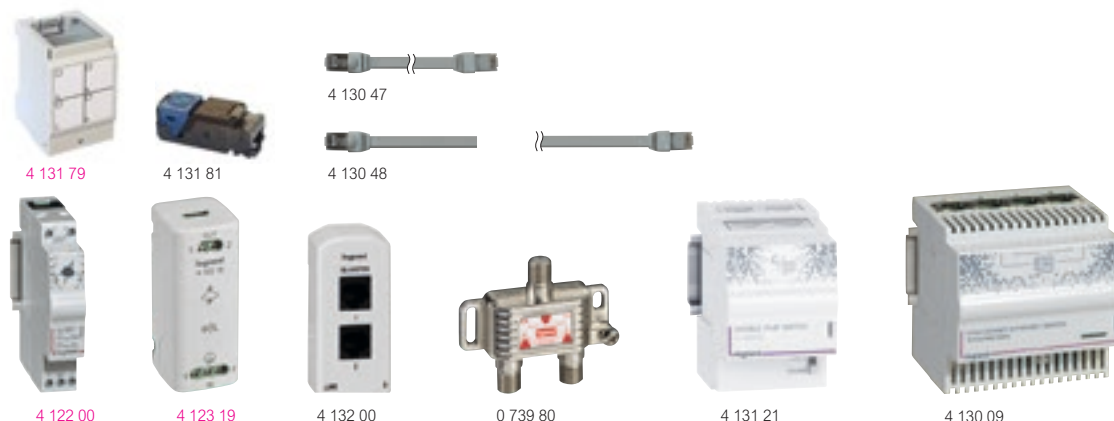


# Home network

## create your enclosure



This modular multimedia system fits in any DIN cabinet (easy plug) and in a 19" cabinet with the multi-application DIN rail kit. It enables distribution in the home of phone, data, internet on RJ 45 and TV over coaxial. Each RJ 45 can be assigned to a different application via patch cords, using the same network, therefore giving maximum flexibility. Aesthetics and look of the enclosure designed to give maximum satisfaction. No visible cable or patch cords. Using RJ 45 connectors ensures solid networks over time and reduces maintenance.

| Pack | Cat.Nos              | Create a multimedia network to your specification  |
|------|----------------------|--|
| 1    | <b>N</b><br>4 131 79 | <b>Patch module equipment</b><br>RJ 45 modular DIN patch panel<br>To be equipped with 1 to 4 RJ 45 quick-fixing connectors<br>Supplied with an identification label to indicate the room is connected<br>Size: 5 DIN modules   |
| 4    | 4 131 81             | RJ 45 quick-fixing connectors - Cat. 6 UTP<br>Tool-free network fast connection to be clipped into the modular DIN patch panel   |
| 4    | 4 130 47             | <b>Data and phone patch cord equipment</b><br>Flexible patch cord - 0.2 m  |
| 4    | 4 130 48             | Flexible patch cord - 0.4 m  |
| 4    | 4 132 01             | <b>Phone patch cord equipment</b><br>Telephone patch cord - 0.18 m   |
| 1    | 4 132 02             | Telephone splitter patch cord 2 RJ 45 - 0.3 m  |
| 1    | 4 132 04             | Telephone splitter patch cord 4 RJ 45 - 0.3 m  |
| 1    | <b>N</b><br>4 122 00 | <b>Protection for incoming telephone and data lines</b><br>Overvoltage protection of equipment such as telephones, modems, video door entry phones, etc. Recommended to complete the overvoltage protection of installations with SPDs on power lines Class I+II (T1+T2) SPD (RJ 45 or screws) compatible RJ 11<br>For installations with/without lightning protection.<br>DIN rail mounting |
| 1    | 4 123 19             | Class II (T2) SPDs (screw terminals)<br>Wall/back plate mounting (screws not provided) or DIN rail mount with accessory Cat.No 0 739 79 (not provided)   |
| 1    | 4 132 00             | <b>Equipment for incoming telephone - ADSL</b><br>Used to connect incoming telephone line and to distribute phone/ADSL up to 3 terminal sockets<br>Size: 1 + 2 DIN modules   |
| 5    | 0 739 80             | <b>Equipment for incoming television</b><br>TV coaxial Hertzian and satellite splitter<br>"F" type connectors<br>Frequency: 0 - 2400 MHz<br>DIN rail mount with accessory Cat.No 0 739 79 (not provided)   |
| 5    | 0 739 82             | TV coaxial splitter - 2 outputs (attenuation - 4.5 dB)<br>3.5 modules  |
| 5    | 0 739 82             | TV coaxial splitter - 4 outputs (attenuation - 8.5 dB)<br>4.5 modules  |
| 1    | 0 739 83             | TV coaxial splitter - 6 outputs (attenuation - 11 dB)<br>7 modules   |
| 1    | 0 739 79             | DIN fixing for SPD Cat.No 4 123 19 and TV coaxial splitter   |

| Pack | Cat.Nos              | Create a multimedia network to your specification (continued)   |
|------|----------------------|---|
| 1    | 4 131 21             | <b>Equipment for telephone-ADSL and DATA distribution</b><br>Double Play unit<br>Allows to distribute on 4 RJ 45 Internet services (Gigabit) and TV from the operator router or analogue telephone-ADSL via a switch<br>9 V power supply<br>Size: 2.5 DIN modules   |
| 1    | 4 130 09             | <b>Ethernet switches</b><br>4 + 1 RJ 45 ports Ethernet network switches<br>1 gigabit<br>4 DIN modules   |
| 1    | 4 130 10             | 10/100 Mbits<br>4 DIN modules   |
| 1    | 4 130 17             | Modular power supply 9 V<br>Used to power up to 2 active products: Double Play unit Cat.No 4 131 22, switch Cat.Nos 4 130 09/10<br>Size: 1.5 DIN modules  |
| 1    | <b>N</b><br>0 335 08 | <b>PoE switches</b><br>Ethernet switches with EndSpan PoE and PoE+ injector (IEEE 802.3 af and 802.3 at compliant)<br>Enables power supply over 4 Ethernet ports to equipment (e.g. Wi-Fi access point, IP camera, etc.)<br>CCTV management<br>Supplied with power supply and DIN rail fixing accessory<br>Dim.: 135 x 27 x 86 mm |
| 1    | 0 335 03             | 1 Gigabit PoE Ethernet switch<br>10/100 Mbps PoE Ethernet switch  |
| 1    | <b>N</b><br>4 131 49 | <b>Installation add-ons</b><br><b>ISP* router holder</b><br>Used to mount and connect the operator router   |
| 1    | 4 132 05             | <b>Remote router patch cords</b><br>Used when the operator router is not in cabinet<br>Allowing to supply the operator router and return Internet and IPTV signals in the home Network cabinet using only one RJ 45   |

\*ISP: Internet Service Provider

Equipment for incoming optical fibre  
FttH solution with Optical Telecommunications  
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