


**American Faceplate**

Fibrain frame with US Standard support

| Fibrain frame with US Standard support  |  |
|---|--|
|  | <b>XB-USFPF-A01</b><br>for 1 keystone module |
|   | <b>XB-USFPF-A02</b><br>for 2 keystone module |
|   | <b>XB-USFPF-A04</b><br>for 4 keystone module |
|   | <b>XB-USFPF-A06</b><br>for 6 keystone module |

**Features**

- Modules with frame in US standard
- Flat construction
- Two exchangeable description fields
- Set of identification icons
- Termination 1,2,4,6 keystone modules
- Termination any FibrainDATA keystone module
- Termination 6xSTP cat.6A modules
- Infrastructure management due to exchangeable fronts

**Additional accessories**


Wall-mount module

| Wall-mount module   |  |
|---|--|
|  | <b>XB-00BXIL-01</b> Wall-mount 1x keystone |
|  | <b>XB-00BXIL-02</b> Wall-mount 2x keystone |

**Features**

- Construction of logical sockets in any place
- Equipped with:
  - "Keystone" mounting opening
  - Large description field, identification icons
  - Anti-dust cover
- To be mounted with FibrainDATA UTP and FTP/STP keystone


Adapter designed for Legrand Valena frame

| Adapter designed for Legrand Valena frame   |   |
|---|---|
|  | <b>XB-LVKA00S-02</b><br>Adapter designed for Legrand Valena frame 2x keystone |

**Features**

- Construction of logical sockets in Legrand Valena standard
- To be mounted with FibrainDATA UTP and FTP/STP keystone

Din-Rail adapter

| Din-Rail adapter  |   |
|---|---|
|  | <b>XB-DNKA45-A1</b><br>Din – Rail adapter designed for 1 keystone module with grounding |

**Features**

- Construction of logical sockets on DIN support
- Equipped with demountable grounding element
- To be mounted with FibrainDATA UTP and FTP/STP keystone