

Modules for keystone data connections · All modules are supplied with 2 Torx T6 screws.



Art. no. | Version

Module 2 x keystone

- 917.000 · Module, **black**, accepts 2 data sockets with keystone fitting
 · Suitable for the data sockets listed below
- 917.158 · Module, **white**, accepts 2 data sockets with keystone fixing
 · Suitable for the data sockets listed below



Module 1 x keystone

- 917.001 · Module, **black**, accepts 1 data socket with keystone fitting
 · Suitable for the data sockets listed below
- 917.159 · Module, **white**, accepts 1 data socket with keystone fixing
 · Suitable for the data sockets listed below



2 x keystone modules with metal holder

- 917.061 · Module, **black**, accepts 2 data sockets with keystone fitting
 · Keystone fitting with metal holder on rear of cover for high mechanical stresses
 · Suitable for the data sockets listed below



Module 1 x keystone with metal holder

- 917.062 · Module, **black**, accepts 1 data socket with keystone fitting
 · Keystone fitting with metal holder on rear of cover for high mechanical stresses
 · Suitable for the data sockets listed below

Data connections for custom modules 917.000, 917.001, 917.061 and 917.062

Socket / socket (Suitable data cables can be found in the accessories)

Art. no. | Version



CAT6 coupling socket/socket

- 940.044 · Type: BTR E-DAT
 · Front: RJ45 (keystone fixing), rear: RJ45 (E-DAT mounting)
 · Shielded



CAT6 coupling / socket/socket

- 940.083 · Front: RJ45 (keystone fixing), rear: RJ45 (keystone fixing)
 · Shielded



CAT6 coupling socket/socket

- 940.112 · Front: RJ45 (keystone fixing), rear: RJ45 (keystone fixing)
 · Unshielded



CAT5e coupling socket/socket

- 940.057 · Front: RJ45 (keystone fixing), rear: RJ45 (keystone fixing)
 · Shielded



ISDN RJ12 socket/socket

- 940.085 · Front: RJ 12 (keystone fixing), rear: RJ 12 (keystone fixing)
 · Unshielded



Keystone socket cover

- 917.057 · Socket cover, clips into an empty keystone socket
 · Can be used as a placeholder for sockets inserted subsequently
 · Suitable for 917.000 / 917.001 / 917.061 / 917.062