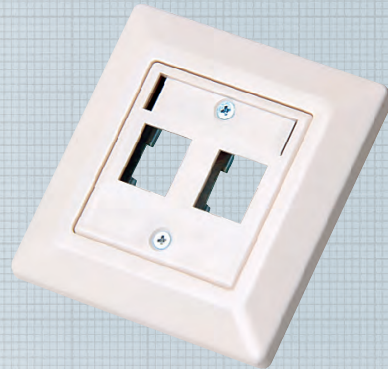


# Data Outlet SL with Cover Plate and Frame 80x80mm Horizontal, Double



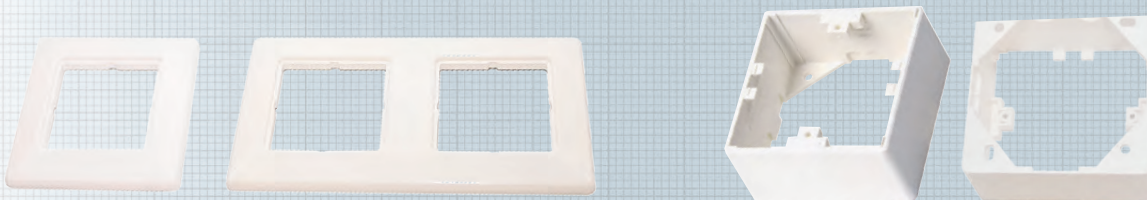
## Data outlet, empty, straight exit, flush-mounted, double

The module holder with straight Keystone exit consists of a die-cast zinc frame and is suitable for installation in a cable channel (IC), for flush mounting (FM) as well as for surface mounting (SM) using a separate frame.

### Properties:

Material	module holder: Die-cast zinc, frame: Polymer
Color	white, similar to RAL 9010
Components	central plate 50 x 50 mm, frame 80 x 80 mm, labeling area (also available as separate spare part)
Packaging unit	10 pieces per box

## Cover Plates, Surface-Mounted Housing



### Properties Cover Plate Single/Double:

Material	plastic
Color	white, similar to RAL 9010
Range of application	Cover plate for preLink®/fixLink® Module holder SL
Packaging unit:	5 pieces per box

### Properties surface-mounted housing IP20, 80 x 80 x 42 mm:

Material	plastic
Dimensions:	80x80x42 mm:
Color	white, similar to RAL 9010
Range of application	Surface-mounted frame for preLink®/fixLink® Module holder SL
Packaging unit:	5 pieces per box

Description	Ordering Code
preLink®/fixLink® Data Outlet SL with Cover Plate and Frame 80x80mm Horizontal, Double	CKVDU292
Cover Plate Single for Data Outlets 80x80mm white RAL 9010	ADZ00102
Cover Plate Double for Data Outlets 150x80mm white RAL 9010	ADZ00103
Surface Mount Housing 80x80x42mm white RAL 9010	CKVDAP90
Frame for Surface Mount Housing white RAL 9010	CKVDDR90