

# EDV Euro twist-on connection

## ESV Euro connector



### Areas of application:

For the installation of pipes on all major cable trays with slotted holes (EDV) or with round holes (ESV) with a sheet thickness of 0.5 to 1.1 mm.

### Installation guide:

EC in combination with EDV or ESV:

- Click the EC to either the EDV or ESV
- Put the EC with EDV into the long hole of the cable tray.
- Lock this combination by twisting a ¼ turn
- Insert the EC with the ESV in the round hole of the cable tray
- The EC clamp is adjustable after mounting to either the EDV or ESV
- Push the pipe into the EC clamp
- Cables can be attached to the EDV or ESV with a cable Tie

### Product details:

Type	Content pack/box	Article number
EDV <b>halogen-free</b>	200 / 3.000	31430
ESV <b>halogen-free</b>	200 / 3.000	34430

### Mounting and usage:

Simply connect the EC Euro Clips to the EDV or ESV and install it in a slotted or round hole of the cable route. The ESV and EDV can be mounted sidewise or on the underside of a cable route.

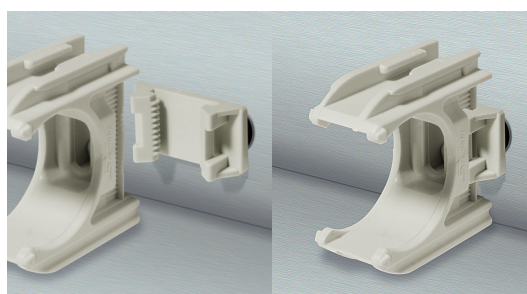
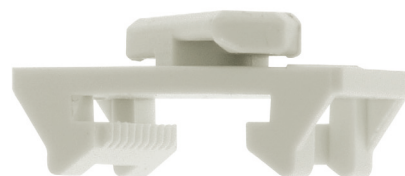
### Product benefits/properties:

The ideal way to relieve full cable routes, is a separate cable routing on / beside / under the cable route (for additional cables, data cables, etc.). The conduit itself acts as an electromagnetic divider.

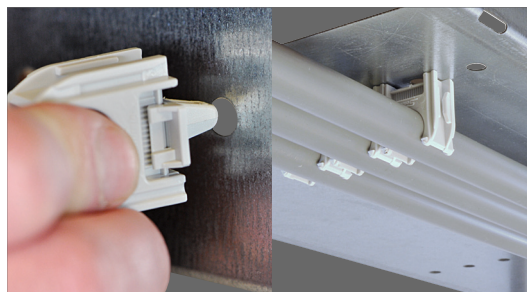
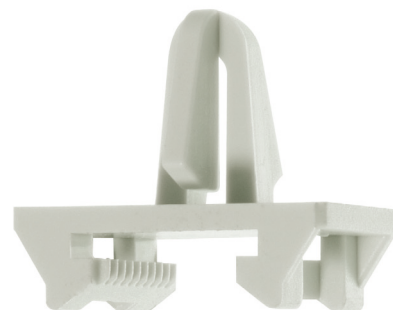
- Applicable for all crossings on the cable route underside
- Several ESV Euro-clips can be attached with only one EDV – this results in saved time and money.
- Compatible with all Schnabl Euro Clips (EC 16, EC 20, EC 32, EC 40, EC 50)
- Fast and easy installation
- Reliable fastening – tensile strength 40 kg

### Technical data:

Material	<b>halogen-free</b> , PA 6, light grey, UV stabilised, Temperature range: -20 °C to +85 °C , silicon-free
Weight per item	0.8 g



*Ideal for fixing pipes to all conventional cable conduits with slotted holes.*



*Ideal for fixing pipes to all conventional cable conduits with round holes.*