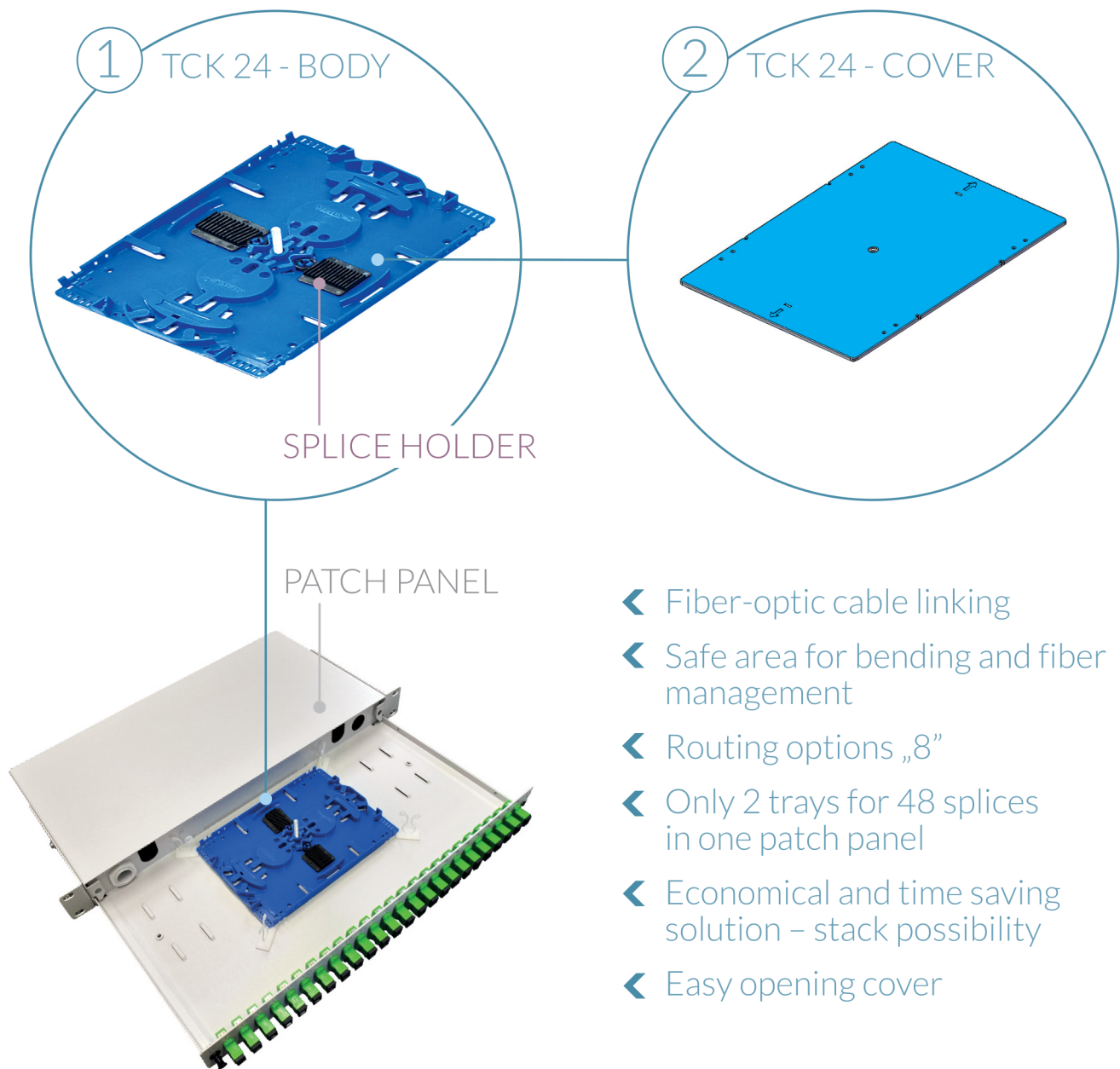


# SPLICING TRAY for 24 splices



- ◀ Fiber-optic cable linking
- ◀ Safe area for bending and fiber management
- ◀ Routing options „8”
- ◀ Only 2 trays for 48 splices in one patch panel
- ◀ Economical and time saving solution – stack possibility
- ◀ Easy opening cover

## SPLICE HOLDER TYPES

- ◀ 6 fusion splices available with thermoshrinkable splice covers - heat shrink tube
- ◀ 12 fusion splices available with thermoshrinkable splice covers - heat shrink tube
- ◀ 12 splices applied mechanically available with metal splice covers – sandwich type

## PARAMETERS TCK 24

|                         |                                                                                                   |
|-------------------------|---------------------------------------------------------------------------------------------------|
| Color                   | ● blue or ● cream                                                                                 |
| Splices                 | 24 (2x12)                                                                                         |
| Dimensions TCK 24 BODY  | 130x185x10mm                                                                                      |
| Dimensions TCK 24 COVER | 130x185x2mm                                                                                       |
| Material                | ABS PC                                                                                            |
| A method of closure     | Regular click                                                                                     |
| Application             | 19" patch panels, Wall-Box – wall-mounted patch panels, EZ-Box long – component Neptun Media FTTx |

# SPLICING TRAY for 24 splices

## FEATURES TCK 24 BODY

- 1) Easy tie insertion and tie hiding system
- 2) Tray to tray anti rotation system
- 3) Space for separation splice holders from leading fibers
- 4) Safe and easy insertion fiber system
- 5) Standard patch panel pin hole
- 6) M3 bolt mounting
- 7) Well profiled element which allows to manage fibers
- 8) Wide entrance for pigtails 900um
- 9) Standard patch panel pin hole

## TCK 24 - BODY & COVER

