



## Patch Panels (ODF)

### DIN Box | Blue Cassette | Light Gray

12 ports

Adapters' plate | SC simplex / LC duplex

LightMax® DIN Rail Fiber optic terminal boxes are available for distribution and terminal connection on a variety of optical fibre systems.

#### Features

- Aluminum, electrostatic painting.
- SC or LC Duplex adapters compatibility.
- 2 cable entry/exit ports.
- 24 fibres maximum capacity.
- ABS blue splice tray with rotatable capability.

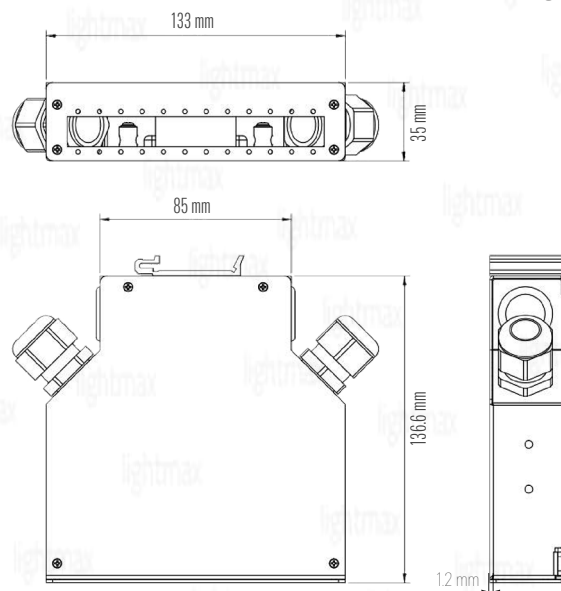
#### Application

- Wall-mounted applications.
- Integration with industrial DIN rail installations.



[Pictures for reference purposes only]

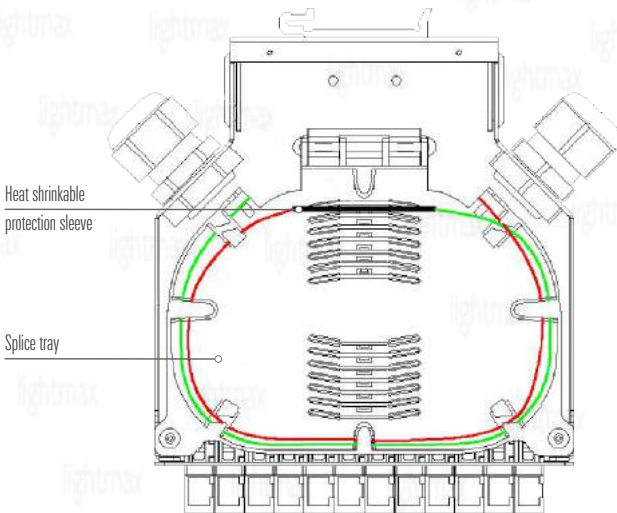
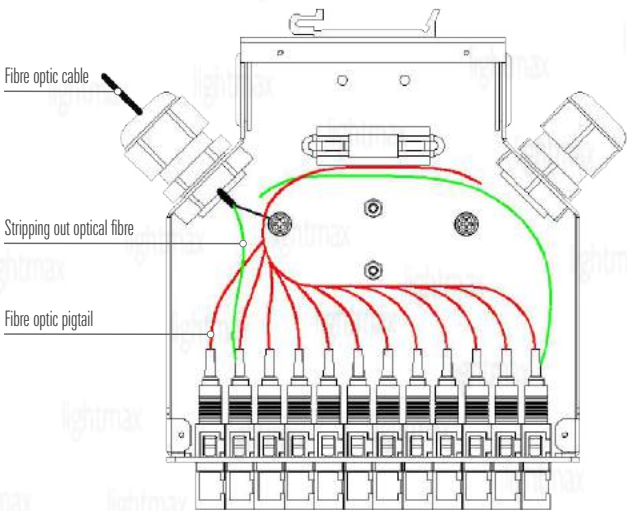
#### Structural Drawing





| SPECIFICATIONS            |    |                            |
|---------------------------|----|----------------------------|
| SPDIN12PLA                |    |                            |
| Thickness                 | mm | 1.2                        |
| Material                  | –  | Aluminum                   |
| Dimensions                | mm | 133 x 136.6 x 35           |
| Colour                    | –  | Light Grey                 |
| Surface finish            | –  | Electrostatic powder paint |
| Operation temperature     | °C | -20 ~ 80                   |
| Weight                    | g  | 350                        |
| Splice capacity           | –  | 24 cores max.              |
| Cable ports (with glands) | –  | 2 x Ø12mm                  |
| Face plate adaptors       | –  | 12 SC simplex              |

Cable management on LM-SPDIN12PLA



Part Number

LM-SPDIN12 PLA

REL. 3-EN/APR22