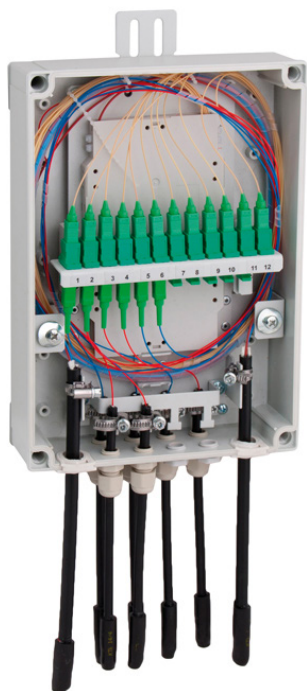


## NSR-12 AERIAL DISTRIBUTION BOX



*NSR-12 Aerial Distribution Box*

### FEATURES:

- specially designed for FTTH
- used in aerial optical networks
- termination of 12 fibres
- 12 patching fields
- 8 drop entries
- UV proof plastic closure
- IP66 environmental protection
- possible introduction of uncut cable

### EQUIPMENT:

- KSQ splice tray
- PG gland, cable ties
- dedicated bracket
- lock (optional)
- installation and handling instructions
- installation kit

### TECHNICAL SPECIFICATION:

|  | NSR-12     |
|--|------------|
| dimensions width/height/depth [mm]       | 180/255/65 |
| 0.9 mm buffered fibre pigtail length [m] | 1          |
| number of cable entries (6 to 8,5) [mm]  | 2          |
| number of 6 mm cable entries             | 8          |
| maximum splice/adapter capacity          | 12         |
| maximum cable diameter [mm]              | ø8,5       |

### ORDERING:

NSR-12 - Aerial Distribution Box