

Data Sheet for Article: IL372921US

# Flat Enclosure Flush mounted 2U-21K, H=1055 W=590 D=100mm

7 Installation rows, 147 Module widths, 3 Part System, IP20C



## Technical Data

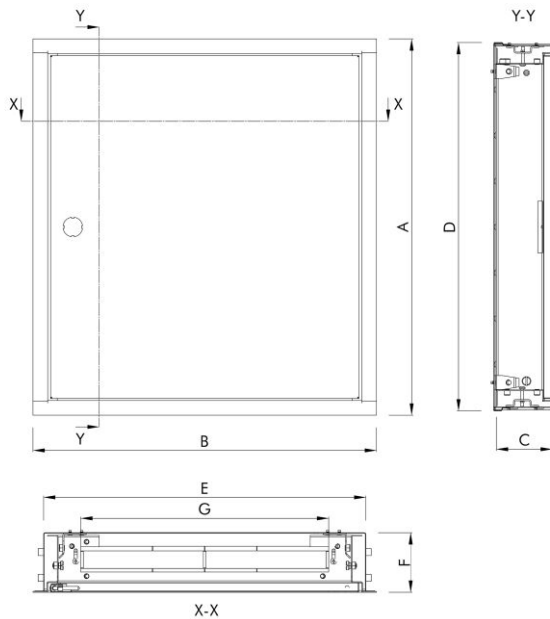
|                      |                                                       |
|----------------------|-------------------------------------------------------|
| Net width (mm)       | 590,00                                                |
| Net height (mm)      | 1.055,00                                              |
| Netto depth (mm)     | 100,00                                                |
| EAN                  | 9004840886597                                         |
| Power loss (W)       | -196,00                                               |
| Product category     | Flush-mounted enclosure with modular chassis complete |
| Austrian province    | Standard                                              |
| Colour               | RAL 9016 (Traffic White)                              |
| Meter width          | 2                                                     |
| HU                   | 21                                                    |
| IP Rating            | IP20C                                                 |
| Installation rows    | 7                                                     |
| Front Plate Material | Sheet steel                                           |
| Basic Description    | Enclosure                                             |

## Technical Data - continued

Module widths

147

### Dimensioned drawing: Flat Enclosure Flush mounted 2U-21K, H=1055 W=590 D=100mm



### Datei Tabelle: Flat Enclosure Flush mounted 2U-21K, H=1055 W=590 D=100mm

| Type | Artikelnummern |                           | A<br>[mm] | B<br>[mm] | C<br>[mm] | D<br>[mm] | E<br>[mm] | F<br>[mm] | G<br>[mm] | Verlustleistung<br>[W]* |
|------|----------------|---------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------------------|
|      | Komplett       | UP-Rahmen +<br>Mauerwanne |           |           |           |           |           |           |           |                         |
| 2U12 | IL372912US     | IL312212-F + IL367212-F   | 640       | 586       | 97        | 630       | 550       | 100       | 423       | -122                    |
| 2U18 | IL372918US     | IL312218-F + IL367218-F   | 915       | 586       | 97        | 905       | 550       | 100       | 423       | -171                    |
| 2U21 | IL372921US     | IL312221-F + IL367221-F   | 1055      | 586       | 97        | 1045      | 550       | 100       | 423       | -195                    |
| 2U24 | IL372924US     | IL312224-F + IL367224-F   | 1190      | 586       | 97        | 1180      | 550       | 100       | 423       | -220                    |
| 3U12 | IL372812US     | IL312312-F + IL367312-F   | 640       | 806       | 97        | 630       | 770       | 100       | 643       | -163                    |
| 3U18 | IL372818US     | IL312318-F + IL367318-F   | 915       | 806       | 97        | 905       | 770       | 100       | 643       | -228                    |
| 3U21 | IL372821US     | IL312321-F + IL367321-F   | 1055      | 806       | 97        | 1045      | 770       | 100       | 643       | -261                    |
| 3U24 | IL372824US     | IL312324-F + IL367324-F   | 1190      | 806       | 97        | 1180      | 770       | 100       | 643       | -294                    |

\* Max. Abstrahlleistung des Gehäuses, berechnet als Einzelgehäuse bei Wandeinbau und einem  $\Delta T = 35K$ .

Detailinformationen und Rechtshinweise siehe Seite ?

| DESCRIPTION                                                                                                               | Order No.  |
|---------------------------------------------------------------------------------------------------------------------------|------------|
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