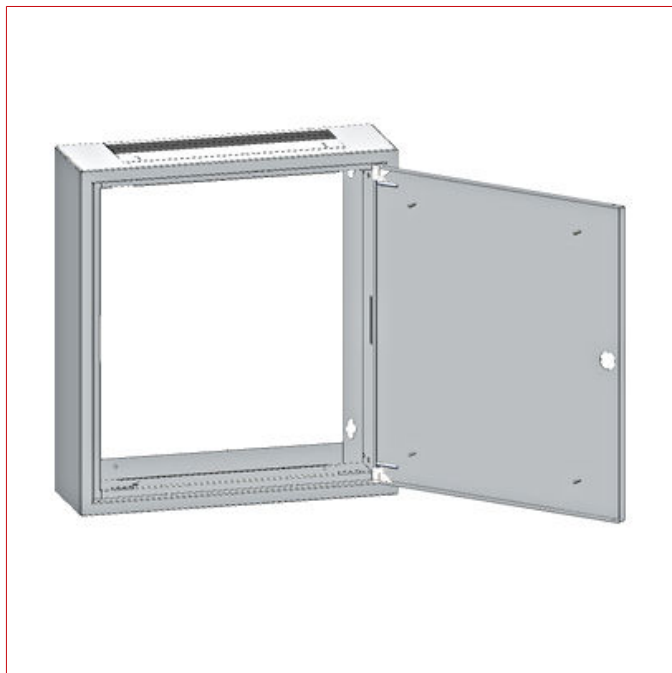


Tehničke karakteristike artikla: IL0062122F

## Nazidni OKVIR + VRATA 2A-12, 250mm, gornja i donja prirubnica

čelični lim, RAL7035, V=640 Š=590 D=180mm, 1 prirubnica gore + 1 prirubnica dolje



### SCHRACK info

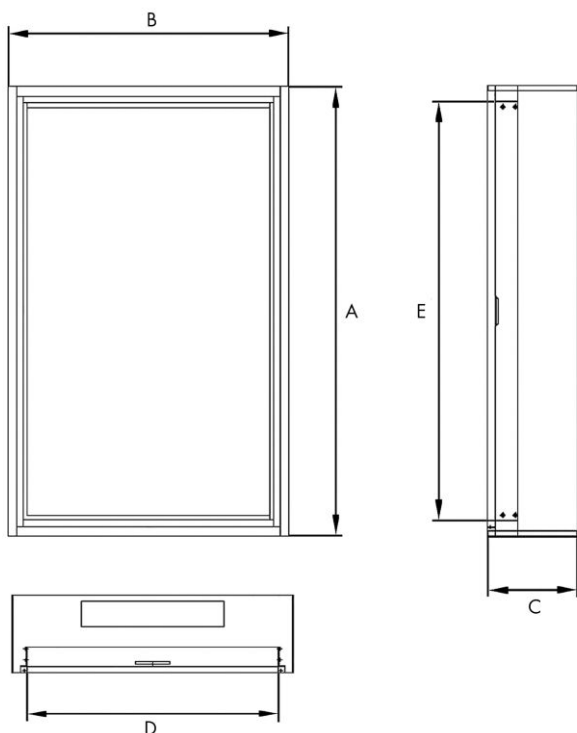
- Modularna izvedba, uzidni okvir s vratima
- Materijal: praškasto lakirani čelični lim debljine 1.25mm
- praškasto lakirani ormar ispitivan i certificiran u skladu s EN 62208:2011 i EN 60529:1991, klasa zaštite I prikladna za TT/TN i IT mreže, zaštićen izolacija u skladu s ÖVE-IM 12
- Standard version of door with flush plastic thumbturn operated via integrated double-bit lock
- Nazivni napon  $U_e$ : 230/400V/50Hz
- Nazivni napon izolacije  $U_i$ : 1000V
- Nazivni udarni podnosivi napon  $U_{imp}$ : 6kV
- Nazivna kratkotrajno podnosiva struja  $I_{cw}$ : 25kA / 1s
- Nazivna podnosiva vršna struja kratkog spoja  $I_{pk}$ : 54kA
- nazivna uvjetna struja kratkog spoja  $I_{cc}$ : 25kA
- Priključak zaštitnog uzemljenja: zavareni vijak M6,  $I^2t=3,6 \times 10^6 \text{ A}^2\text{s}$
- Klasa zaštite: I
- Temperatura okoline: -5 do +40°C
- Relativna vlažnost zraka: 50% pri +40°C
- Maks. dozvoljeno opterećenje: 150kg za samostojeće / 80kg kod montaže na zid (bez dodatnih potpora) / vrata 10kg
- EMC: EMC okolina 1
- Umetak razdjelnika, širina D: 500mm / Visina E: 555mm



## Tehnički podaci

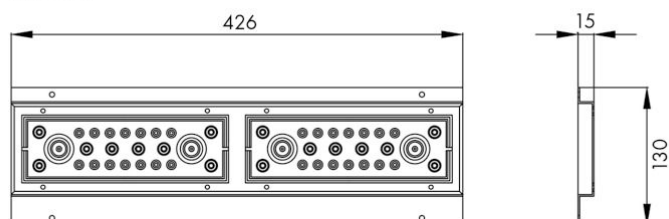
|                   |               |
|-------------------|---------------|
| Neto širina (mm)  | 590,00        |
| Neto visina (mm)  | 640,00        |
| Neto dubina (mm)  | 180,00        |
| Neto težina (kg)  | 21,00         |
| EAN               | 9004840669374 |
| Gubitak snage (W) | -170,00       |
| Tip               | Nazidni       |
| Opis boje         | RAL 7035      |
| Širina brojila    | 2             |
| Visina unit-a     | 12            |
| IP stepen zaštite | IP20C         |
| Osnovni opis      | Ram           |

## Dimenzija: Nazidni OKVIR + VRATA 2A-12, 250mm, gornja i donja prirubnica

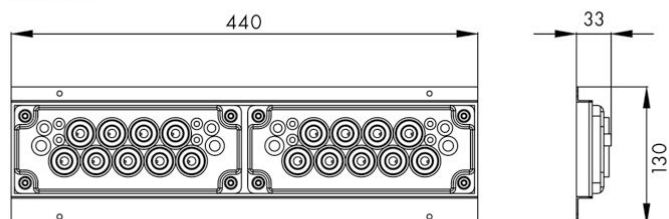


## Dimenzija: Nazidni OKVIR + VRATA 2A-12, 250mm, gornja i donja prirubnica

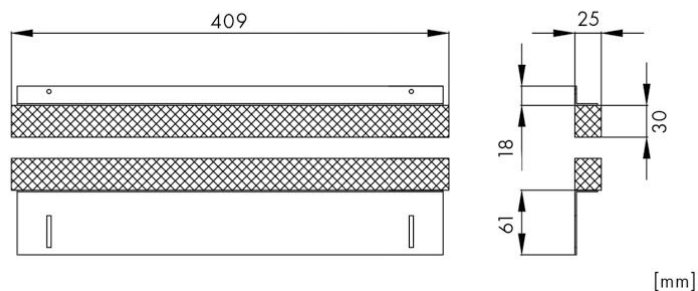
IL900102



IL900105



IL900415-F



[mm]

## Lista fajlova: Nazidni OKVIR + VRATA 2A-12, 250mm, gornja i donja prirubnica

| Type                | Article number | Number of<br>gland plates above | Number of<br>gland plates below | A<br>[mm] | B<br>[mm] | C<br>[mm] | D<br>[mm] | E<br>[mm] | Radiant power<br>loss<br>[W]* |
|---------------------|----------------|---------------------------------|---------------------------------|-----------|-----------|-----------|-----------|-----------|-------------------------------|
| <b>Depth 100 mm</b> |                |                                 |                                 |           |           |           |           |           |                               |
| 2A12                | IL006912-F     | -                               | -                               | 640       | 590       | 100       | 500       | 555       | -140                          |
| 2A18                | IL006918-F     | -                               | -                               | 915       | 590       | 100       | 500       | 830       | -193                          |
| <b>Depth 180 mm</b> |                |                                 |                                 |           |           |           |           |           |                               |
| 1A7                 | IL006107-F     | -                               | -                               | 410       | 380       | 180       | 290       | 325       | -86                           |
| 1A12                | IL006112-F     | -                               | -                               | 640       | 380       | 180       | 290       | 555       | -124                          |
| 2A7                 | IL006207-F     | -                               | -                               | 410       | 590       | 180       | 500       | 325       | -119                          |
| 2A12                | IL006212-F     | -                               | -                               | 640       | 590       | 180       | 500       | 555       | -170                          |
| 2A12                | IL0062121F     | 1                               | -                               | 640       | 590       | 180       | 500       | 555       | -170                          |
| 2A12                | IL0062122F     | 1                               | 1                               | 640       | 590       | 180       | 500       | 555       | -170                          |
| 3A12                | IL006312-F     | -                               | -                               | 640       | 810       | 180       | 720       | 555       | -221                          |
| 4A12                | IL006412-F     | -                               | -                               | 640       | 1030      | 180       | 940       | 555       | -273                          |
| <b>Depth 250 mm</b> |                |                                 |                                 |           |           |           |           |           |                               |
| 1A16                | IL006116-F     | -                               | -                               | 830       | 380       | 250       | 290       | 745       | -183                          |
| 1A18                | IL006118-F     | -                               | -                               | 915       | 380       | 250       | 290       | 830       | -199                          |
| 1A21                | IL006121-F     | -                               | -                               | 1055      | 380       | 250       | 290       | 970       | -225                          |
| 1A24                | IL006124-F     | -                               | -                               | 1195      | 380       | 250       | 290       | 1105      | -252                          |
| 1A28                | IL006128-F     | -                               | -                               | 1380      | 380       | 250       | 290       | 1290      | -286                          |
| 1A42                | IL006142-F     | -                               | -                               | 2025      | 380       | 250       | 290       | 1935      | -408                          |
| 2A18                | IL006218-F     | -                               | -                               | 915       | 590       | 250       | 500       | 830       | -264                          |
| 2A18                | IL0062181F     | 1                               | -                               | 915       | 590       | 250       | 500       | 830       | -264                          |
| 2A18                | IL0062182F     | 1                               | 1                               | 915       | 590       | 250       | 500       | 830       | -264                          |
| 2A21                | IL006221-F     | 1                               | -                               | 1055      | 590       | 250       | 500       | 970       | -299                          |
| 2A24                | IL006224-F     | 1                               | -                               | 1195      | 590       | 250       | 500       | 1105      | -333                          |
| 2A28                | IL006228-F     | 1                               | -                               | 1380      | 590       | 250       | 500       | 1290      | -379                          |
| 2A33                | IL006233-F     | 1                               | -                               | 1605      | 590       | 250       | 500       | 1520      | -434                          |
| 2A39                | IL006239-F     | 1                               | 1                               | 1885      | 590       | 250       | 500       | 1795      | -503                          |
| 2A42                | IL006242-F     | 1                               | 1                               | 2025      | 590       | 250       | 500       | 1935      | -537                          |
| 2A45                | IL006245-F     | 1                               | 1                               | 2160      | 590       | 250       | 500       | 2070      | -570                          |
| 3A18                | IL006318-F     | -                               | -                               | 915       | 810       | 250       | 720       | 830       | -334                          |
| 3A21                | IL006321-F     | 1                               | -                               | 1055      | 810       | 250       | 720       | 970       | -376                          |
| 3A24                | IL006324-F     | 1                               | -                               | 1195      | 810       | 250       | 720       | 1105      | -419                          |
| 3A28                | IL006328-F     | 1                               | -                               | 1380      | 810       | 250       | 720       | 1290      | -475                          |
| 3A33                | IL006333-F     | 1                               | -                               | 1605      | 810       | 250       | 720       | 1520      | -544                          |
| 3A39                | IL006339-F     | 1                               | 1                               | 1885      | 810       | 250       | 720       | 1795      | -629                          |
| 3A42                | IL006342-F     | 1                               | 1                               | 2025      | 810       | 250       | 720       | 1935      | -672                          |
| 3A45                | IL006345-F     | 1                               | 1                               | 2160      | 810       | 250       | 720       | 2070      | -713                          |
| 4A18                | IL006418-F     | -                               | -                               | 915       | 1030      | 250       | 940       | 830       | -403                          |
| 4A21                | IL006421-F     | 2                               | -                               | 1055      | 1030      | 250       | 940       | 970       | -454                          |
| 4A24                | IL006424-F     | 2                               | -                               | 1195      | 1030      | 250       | 940       | 1105      | -505                          |
| 4A28                | IL006428-F     | 2                               | -                               | 1380      | 1030      | 250       | 940       | 1290      | -572                          |
| 4A33                | IL006433-F     | 2                               | -                               | 1605      | 1030      | 250       | 940       | 1520      | -654                          |
| 4A39                | IL006439-F     | 2                               | 2                               | 1885      | 1030      | 250       | 940       | 1795      | -756                          |
| 4A42                | IL006442-F     | 2                               | 2                               | 2025      | 1030      | 250       | 940       | 1935      | -807                          |
| 4A45                | IL006445-F     | 2                               | 2                               | 2160      | 1030      | 250       | 940       | 2070      | -856                          |
| 5A24                | IL006524-F     | 2                               | -                               | 1195      | 1230      | 250       | 1140      | 1105      | -583                          |
| 5A28                | IL006528-F     | 2                               | -                               | 1380      | 1230      | 250       | 1140      | 1290      | -660                          |
| 5A33                | IL006533-F     | 2                               | -                               | 1605      | 1230      | 250       | 1140      | 1520      | -754                          |
| 5A39                | IL006539-F     | 2                               | 2                               | 1885      | 1230      | 250       | 1140      | 1795      | -871                          |
| 5A42                | IL006542-F     | 2                               | 2                               | 2025      | 1230      | 250       | 1140      | 1935      | -930                          |

|              |            |   |   |      |      |     |      |      |       |
|--------------|------------|---|---|------|------|-----|------|------|-------|
| 5A45         | IL006545-F | 2 | 2 | 2160 | 1230 | 250 | 1140 | 2070 | -986  |
| Depth 300 mm |            |   |   |      |      |     |      |      |       |
| 2A39         | IL036239-F | 1 | 1 | 1885 | 590  | 300 | 500  | 1795 | -543  |
| 2A42         | IL036242-F | 1 | 1 | 2025 | 590  | 300 | 500  | 1935 | -580  |
| 2A45         | IL036245-F | 1 | 1 | 2160 | 590  | 300 | 500  | 2070 | -616  |
| 3A39         | IL036339-F | 1 | 1 | 1885 | 810  | 300 | 720  | 1795 | -673  |
| 3A42         | IL036342-F | 1 | 1 | 2025 | 810  | 300 | 720  | 1935 | -718  |
| 3A45         | IL036345-F | 1 | 1 | 2160 | 810  | 300 | 720  | 2070 | -762  |
| 4A39         | IL036439-F | 2 | 2 | 1885 | 1030 | 300 | 940  | 1795 | -802  |
| 4A42         | IL036442-F | 2 | 2 | 2025 | 1030 | 300 | 940  | 1935 | -856  |
| 4A45         | IL036445-F | 2 | 2 | 2160 | 1030 | 300 | 940  | 2070 | -907  |
| 5A39         | IL036539-F | 2 | 2 | 1885 | 1230 | 300 | 1140 | 1795 | -920  |
| 5A42         | IL036542-F | 2 | 2 | 2025 | 1230 | 300 | 1140 | 1935 | -981  |
| 5A45         | IL036545-F | 2 | 2 | 2160 | 1230 | 300 | 1140 | 2070 | -1040 |
| Depth 400 mm |            |   |   |      |      |     |      |      |       |
| 2A42         | IL009242-F | 1 | 1 | 2025 | 590  | 400 | 500  | 1935 | -666  |
| 3A42         | IL009342-F | 1 | 1 | 2025 | 810  | 400 | 720  | 1935 | -810  |
| 4A42         | IL009442-F | 2 | 2 | 2025 | 1030 | 400 | 940  | 1935 | -954  |
| 5A42         | IL009542-F | 2 | 2 | 2025 | 1230 | 400 | 1140 | 1935 | -1085 |

\* Max. radiated power of housing calculated as a wall-mounted single fixed with  $\Delta T = 35K$ .

Detailed information and legal notes see page 9

## Tabela artikla

| OPIS                                                                                                                                                                      | Kat. broj  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Nazidni OKVIR + VRATA 2A-12, 250mm, gornja i donja prirubnica<br>čelični lim, RAL7035, V=640 Š=590 D=180mm, 1 prirubnica gore + 1 prirubnica dolje                        | IL0062122F |
| <b>Dodatni pribor</b>                                                                                                                                                     |            |
| Perforirana ploča za uvod kablova IP20C, 18x18-30mm uvodnica<br>za IL001/006/009/036 širina 2,3,4,5                                                                       | IL900105   |
| Prirubnica Sa Perforacijama, Vel.2,3,4,5, 426X130X18Mm<br>426x130x15mm (ŠxVxD), za ormare IL001/006/009/036 širine 2,3, 4, 5. Kabelski prolazi: 28x13mm, 16x17mm i 4x30mm | IL900102   |
| Zidni nosač ,komplet                                                                                                                                                      | IL900020-F |
| Zadnja ploča za nazidni 2R-12                                                                                                                                             | IL042212-F |