

Date tehnice pentru produs: IL954542--

Ramă aplicată+ușă 5A-42, A=400mm+placă sp.+mâner rot. IP54



SCHRACK-Info

- Wall-mounted frame with rear panel, 3-point rod lock with swing handle (prepared for half cylinder mounting)
- Material: 1.5 mm powder-coated sheet steel
- Phosphated, plastic powder-coated sheet steel enclosure tested and certified according to EN 62208:2011 and EN 60529:1991, protection class I suitable for TT/TN and IT network form, protection insulated according to ÖVE-IM 12
- Available in sizes from 2A/12 to 5A/42 Modul-high enclosures in the graded depths of 250, 300 and 400 mm
- Number of gland plates see technical table
- The cable entry can be made either from above or below, the cabinet can be rotated by 180 °. Supplied with blind flanges
- All components can be installed from standard Modul 2000
- It is also possible to use a mounting plate IL959xxx
- rated voltage U_e : 230/400V/50Hz
- rated insulation voltage U_i : 1000V
- rated impulse withstand voltage U_{imp} : 6kV
- rated short time withstand current I_{cw} : 25kA / 1s
- rated peak withstand current I_{pk} : 54kA
- rated conditional short-circuit current I_{cc} : 25kA
- Protective earth connection: Welded bolt M6, $I^2t=3,6 \times 10^6 \text{ A}^2\text{s}$
- Protection class: I
- Ambient temperature: -5 to +40°C
- Relative humidity: 50% at +40°C
- Max. allowed load capacity: Use 150kg floor-mounted / Use 80kg wall-mounted (without additional supports) / door 10kg

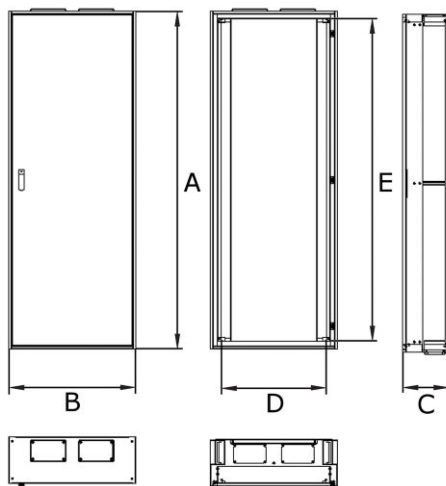
- EMV: EMV Environment 1
- Degree of protection: IP54
- Impact resistance: IK08
- Color: RAL7035 (Light grey)



Fișe tehnice

| | |
|---------------------|-------------------|
| Lățime netă (mm) | 1.242,00 |
| Înălțime (mm) | 2.038,00 |
| Adâncime netă (mm) | 400,00 |
| Masă netă (kg.) | 107,00 |
| COD EAN | 9004840618730 |
| disipare (W) | -1099,00 |
| Categorie produs | IP54 pe tencuială |
| Culoare | RAL7035 |
| Lățime panou contor | 5 |
| UV | 42 |
| grad de protecție | IP54 |
| Descriere de bază | Cadru |

Desen dimensional: Ramă aplicată+ușă 5A-42, A=400mm+placă sp.+mâner rot. IP54



Tabel de date: Ramă aplicată+ușă 5A-42, A=400mm+placă sp.+mâner rot. IP54

| Type | Article number | Number of gland plates above | A [mm] | B [mm] | C [mm] | D [mm] | E [mm] | Radiant power loss [W]* |
|---------------------|----------------|------------------------------|-----------|-----------|-----------|-----------|-----------|----------------------------|
| Depth 250 mm | | | | | | | | |
| 2A12 | IL952212 | 2 | 658 | 602 | 250 | 500 | 555 | -204 |
| 2A18 | IL952218 | 2 | 934 | 602 | 250 | 500 | 830 | -273 |
| 2A21 | IL952221 | 2 | 1072 | 602 | 250 | 500 | 970 | -307 |
| 2A24 | IL952224 | 2 | 1210 | 602 | 250 | 500 | 1105 | -342 |
| 2A28 | IL952228 | 2 | 1394 | 602 | 250 | 500 | 1290 | -387 |
| 2A33 | IL952233 | 2 | 1624 | 602 | 250 | 500 | 1520 | -445 |
| 3A18 | IL952318 | 2 | 934 | 822 | 250 | 720 | 830 | -343 |
| 3A21 | IL952321 | 2 | 1072 | 822 | 250 | 720 | 970 | -386 |
| 3A24 | IL952324 | 2 | 1210 | 822 | 250 | 720 | 1105 | -428 |
| 3A28 | IL952328 | 2 | 1394 | 822 | 250 | 720 | 1290 | -485 |
| 3A33 | IL952333 | 2 | 1624 | 822 | 250 | 720 | 1520 | -556 |
| 4A21 | IL952421 | 3 | 1072 | 1042 | 250 | 940 | 970 | -464 |
| 4A24 | IL952424 | 3 | 1210 | 1042 | 250 | 940 | 1105 | -515 |
| 4A28 | IL952428 | 3 | 1394 | 1042 | 250 | 940 | 1290 | -582 |
| 4A33 | IL952433 | 3 | 1624 | 1042 | 250 | 940 | 1520 | -667 |
| 5A24 | IL952524 | 4 | 1210 | 1242 | 250 | 1140 | 1105 | -594 |
| 5A28 | IL952528 | 4 | 1394 | 1242 | 250 | 1140 | 1290 | -671 |
| 5A33 | IL952533 | 4 | 1624 | 1242 | 250 | 1140 | 1520 | -768 |
| Depth 300 mm | | | | | | | | |
| 2A39 | IL953239 | 2 | 1900 | 602 | 300 | 500 | 1795 | -554 |
| 2A42 | IL953242 | 2 | 2038 | 602 | 300 | 500 | 1935 | -591 |
| 3A39 | IL953339 | 2 | 1900 | 822 | 300 | 720 | 1795 | -685 |
| 3A42 | IL953342 | 2 | 2038 | 822 | 300 | 720 | 1935 | -730 |
| 4A39 | IL953439 | 3 | 1900 | 1042 | 300 | 940 | 1795 | -815 |
| 4A42 | IL953442 | 3 | 2038 | 1042 | 300 | 940 | 1935 | -868 |
| 5A39 | IL953539 | 4 | 1900 | 1242 | 300 | 1140 | 1795 | -934 |
| 5A42 | IL953542 | 4 | 2038 | 1242 | 300 | 1140 | 1935 | -994 |
| Depth 400 mm | | | | | | | | |
| 2A39 | IL954239 | 2 | 1900 | 602 | 400 | 500 | 1795 | -636 |
| 2A42 | IL954242 | 2 | 2038 | 602 | 400 | 500 | 1935 | -678 |
| 3A39 | IL954339 | 2 | 1900 | 822 | 400 | 720 | 1795 | -773 |
| 3A42 | IL954342 | 2 | 2038 | 822 | 400 | 720 | 1935 | -823 |
| 4A39 | IL954439 | 3 | 1900 | 1042 | 400 | 940 | 1795 | -909 |
| 4A42 | IL954442 | 3 | 2038 | 1042 | 400 | 940 | 1935 | -967 |
| 5A39 | IL954539 | 4 | 1900 | 1242 | 400 | 1140 | 1795 | -1033 |
| 5A42 | IL954542 | 4 | 2038 | 1242 | 400 | 1140 | 1935 | -1099 |

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

Detailed information and legal notes see page ?

Tabel articole

| Descriere | Cod comandă |
|---|-------------|
| Ramă aplicată+ușă 5A-42, A=400mm+placă sp.+mâner rot. IP54 | IL954542 |
| Accesorii opționale | |
| Wall-mounting brackets for wall-m. frames Modul 2000 IP54 | IL900021-F |
| Cable entry gland plate 2xM20, 8xM25/16, 4xM32/20, 1xM50/32 IP66 | IL958003-A |
| Cable entry gland plate 2xM16, 12xM20, 2xM40/25, 2xM50/32 IP66 | IL958004-A |
| Segment frontal soclu 5A../.IP54 | IL958500 |
| Segment lateral soclu 400mm (1 pereche) | IL091140 |