DATA SHEET:
MODUL 2000 - WALL-MOUNTED FRAME WITH DOOR IP20C


IL009342-F

## IP20C <br> IK08 <br> $\square$

## SCHRACK-INFO

- Modular wall-mounted sheet steel frame with door
- Available in sizes from 2A-42 to 5A-42 Modul-high enclosures
- Standard depth 400 mm
- Designed with riveted steel sheet back panel and 3-point rod lock with swing handle prepared for installation of various half cylinder locks. e.g. 61005 (IU001916--), double-bit 5 mm (IU001906--) or industrial lock 333 (DV900333--). Other half cylinder locks only DIN and with adjustable locking cam
- Cable entry slit with sponge rubber gland plate (on the top and bottom)
- Degree of protection IP20C
- RAL 7035 light grey


| Article number | Meter spaces | Modul heights | $\begin{gathered} \mathrm{A} \\ {[\mathrm{~mm}]} \end{gathered}$ | $\begin{gathered} B \\ {[\mathrm{~mm}]} \end{gathered}$ | $\begin{gathered} \mathrm{C} \\ {[\mathrm{~mm}]} \end{gathered}$ | Radiant power loss [W] ${ }^{*}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL009242-F | 2 | 42 | 1935 | 500 | 400 | -666 |
| IL009342-F | 3 |  |  | 720 |  | -810 |
| IL009442-F | 4 |  |  | 940 |  | -954 |
| IL009542-F | 5 |  |  | 1140 |  | -1085 |

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

| DESCRIPTION | WxHxD mm | ORDER NO. |
| :--- | :--- | :--- |
| Wall-mounted frame with door $2 \mathrm{~m}-42$ | $590 \times 2025 \times 400$ | ILO09242-F |
| Wall-mounted frame with door $3 \mathrm{~A}-42$ | $810 \times 2025 \times 400$ | ILO09342-F |
| Wall-mounted frame with door $4 \mathrm{~A}-42$ | $1030 \times 2025 \times 400$ | ILO09442-F |
| Wall-mounted frame with door $5 \mathrm{~A}-42$ | $1230 \times 2025 \times 400$ | ILO09542-F |
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