

Podatkovni list izdelka: WKA204008-

# Ohišje sponk, jeklena pločevina, IP66, V=200 Š=400 G=80mm

RAL7035, s talnim profilom, hitro zapiralo na četrto obrato, brez montažne plošče



## SCHRACK-Info

- Material: 1.2mm sheet steel (Finish: Textured powder coating)
- Body: Folded and seam-welded with four mounting holes in the rear panel and floor profiles for mounting DIN-rails or mounting plates
- Gasket: Extruded one-piece polyurethane gasket
- Earthing: Earthing stud M6x16mm in the cover. Contains M6 nuts and earth washers
- Supply includes: Base, cover, cover screws and floor profiles
- Optional accessories: Mounting plates WKAMPxxxx, DIN-rails WKADRxxxx and wall-mounting brackets WSAWB004
- Protection class: I
- Degree of protection: IP66
- Impact resistance: IK08
- Color: RAL 7035 (Light grey)



## Tehnični podatki

|                  |        |
|------------------|--------|
| neto širina (mm) | 400,00 |
|------------------|--------|

Ustvarjeno na spletu dne 2026-06-23, Pridružimo si pravico do napak oz. do sprememb

## Tehnični podatki - Nadaljevanje

|                               |                        |
|-------------------------------|------------------------|
| neto višina (mm)              | 200,00                 |
| neto globina (mm)             | 80,00                  |
| neto masa (kg)                | 2,50                   |
| min. temperatura okolja (°C)  | -10                    |
| maks. temperatura okolja (°C) | 50                     |
| stopnja mehanske zaščite      | IP66                   |
| zaščitni razred               | I                      |
| mehanska odpornost            | IK08                   |
| barva                         | RAL 7035 (svetlo siva) |
| toplotne izgube (W)           | -36,00                 |

## Technical Details - Terminal Boxes WKA



[mm]

## Tabela datoteke: Ohišje sponk, jeklena pločevina, IP66, V=200 Š=400 G=80mm

| Gehäuse (mm)  |     |     |     | Gewicht<br>(kg) | P <sub>V</sub><br>(W)* | Montageplatten (mm) |      |        | DIN-Schienen (mm) |      |       |
|---------------|-----|-----|-----|-----------------|------------------------|---------------------|------|--------|-------------------|------|-------|
| Artikelnummer | H   | B   | T   |                 |                        | Artikelnummer       | Höhe | Breite | Artikelnummer     | Höhe | Länge |
| WKA151508     | 150 | 150 | 80  | 1,00            | -13                    | WKAMP1515           | 125  | 135    | WKADR150          | 15   | 135   |
| WKA152008     | 150 | 200 | 80  | 1,50            | -17                    | WKAMP1520           | 125  | 185    | WKADR200          | 15   | 185   |
| WKA153008     | 150 | 300 | 80  | 1,50            | -23                    | WKAMP1530           | 125  | 285    | WKADR300          | 15   | 285   |
| WKA202008     | 200 | 200 | 80  | 1,50            | -21                    | WKAMP2020           | 175  | 185    | WKADR200          | 15   | 185   |
| WKA203008     | 200 | 300 | 80  | 2,00            | -28                    | WKAMP2030           | 175  | 285    | WKADR300          | 15   | 285   |
| WKA204008     | 200 | 400 | 80  | 2,50            | -36                    | WKAMP2040           | 175  | 385    | WKADR400          | 15   | 385   |
| WKA151512     | 150 | 150 | 120 | 1,00            | -17                    | WKAMP1515           | 125  | 135    | WKADR150          | 15   | 135   |
| WKA152012     | 150 | 200 | 120 | 1,30            | -21                    | WKAMP1520           | 125  | 185    | WKADR200          | 15   | 185   |
| WKA153012     | 150 | 300 | 120 | 2,50            | -28                    | WKAMP1530           | 125  | 285    | WKADR300          | 15   | 285   |
| WKA154012     | 150 | 400 | 120 | 2,50            | -35                    | WKAMP1540           | 125  | 385    | WKADR400          | 15   | 385   |
| WKA202012     | 200 | 200 | 120 | 2,00            | -26                    | WKAMP2020           | 175  | 185    | WKADR200          | 15   | 185   |
| WKA203012     | 200 | 300 | 120 | 2,30            | -34                    | WKAMP2030           | 175  | 285    | WKADR300          | 15   | 285   |
| WKA204012     | 200 | 400 | 120 | 3,00            | -43                    | WKAMP2040           | 175  | 385    | WKADR400          | 15   | 385   |
| WKA205012     | 200 | 500 | 120 | 4,00            | -51                    | WKAMP2050           | 175  | 485    | WKADR500          | 15   | 485   |
| WKA206012     | 200 | 600 | 120 | 5,00            | -60                    | WKAMP2060           | 175  | 585    | WKADR600          | 15   | 585   |
| WKA208012     | 200 | 800 | 120 | 5,50            | -77                    | WKAMP2080           | 175  | 785    | WKADR800          | 15   | 785   |
| WKA303012     | 300 | 300 | 120 | 3,50            | -46                    | WKAMP3030           | 275  | 285    | WKADR300          | 15   | 285   |
| WKA304012     | 300 | 400 | 120 | 4,00            | -58                    | WKAMP3040           | 275  | 385    | WKADR400          | 15   | 385   |
| WKA305012     | 300 | 500 | 120 | 5,00            | -69                    | WKAMP3050           | 275  | 485    | WKADR500          | 15   | 485   |
| WKA306012     | 300 | 600 | 120 | 6,00            | -80                    | WKAMP3060           | 275  | 585    | WKADR600          | 15   | 585   |
| WKA404012     | 400 | 400 | 120 | 5,50            | -73                    | WKAMP4040           | 375  | 385    | WKADR400          | 15   | 385   |
| WKA406012     | 400 | 600 | 120 | 8,00            | -101                   | WKAMP4060           | 375  | 585    | WKADR600          | 15   | 585   |
| WKA408012     | 400 | 800 | 120 | 9,15            | -129                   | WKAMP4080           | 375  | 785    | WKADR800          | 15   | 785   |

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

## Tabela izdelkov

| Opis                                                                                                                                                                                                                             | Šifra     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| Ohišje sponk, jeklena pločevina, IP66, V=200 Š=400 G=80mm<br>RAL7035, s talnim profilom, hitro zapiralo na četrt obrata, brez montažne plošče                                                                                    | WKA204008 |
| <b>dodatni pribor</b>                                                                                                                                                                                                            |           |
| Nosilci, zidni, za omare WSA, WKT, WKA in ohišja BUS<br>pocinkani, EE= 4 kosi                                                                                                                                                    | WSAWB004  |
| Montažna plošča za WKA2040, V=200 Š=400mm<br>galvanizirana jeklena pločevina                                                                                                                                                     | WKAMP2040 |
| DIN-letve V=15mm za 400mm široko ohišje sponk in BUS<br>EE=5 kosov, primerne za ohišje sponk WKA154012-, WKA204008-, WKA204012-, WKA304012-, WKA404012- in BUS-ohišje WKADR400<br>WKA204015B, WKA204015G, WKA304015B, WKA304015G |           |