# 20848-668

Plug-In Unit Kit With Trapezoid Handle, Shielded, Grey, 3 U, 8 HP

| | | | |
|---|---|---|---|
| **Rack height** | 3 U | **Net weight** | 0.088 kg |
| **Material** | Aluminum | **Standard** | EN 45545-2, R22-R24, HL3; IEC 60297-3-101 |
| **Finish** | Anodized; Passivated | | |

## Full specification

| | |
|---|---|
| **Rack Height** | 3U |
| **Rack Width** | 8HP |
| **Package Quantity** | 1 |
| **Handle Type** | Trapezoid, Static |
| **Mounting** | Screw-on Front |
| **Gasket Type** | Textile EMC |
| **Front Finish** | Anodized |
| **Rear Finish** | Etched |
| **Treated Edges** | No |
| **Flammability Rating** | UL® 94V-0 |
| **Complies With** | EN 45545-2, R22-R24, HL3; IEC 60297-3-101 |
| **EMC Shielding** | Yes |
| **Finish** | Anodized; Passivated |
| **Height (H)** | 128.4mm |
| **Material** | Aluminum |
| **Product Type** | Front Panel |
| **Type** | Front Panel with Handle (PIU) |
| **Width (W)** | 40.3mm |
| **Net Weight** | 0.088kg |

## Items delivered

| No. | Item | Qty |
|---|---|---|
| 1 | Static plastic handle, trapezium shape, PC, light grey (RAL 7035) | 1 |
| 11 | Raised countersunk screw, St, nickel-plated, M2.5 × 8 | 1 |
| 12 | EMC textile gasket | 1 |
| 13 | Washer, A2.7, DIN 125 | 2 |
| 14 | Flathead screw, St, nickel-plated, M2.5 × 10 | 2 |
| 15 | Hexagon nut, St, nickel-plated, M2.5 | 1 |
| 16 | Flathead screw, St, nickel-plated, M2.5 × 12 | 1 |
| 17 | Flathead screw, St, nickel-plated, M2.5 × 16 | 1 |
| 2 | Identification plate, Al, 1.5 mm, anodised, cut edges plain | 1 |
| 4 | Board bracket, Zn die-cast | 2 |
| 6 | U front panel for trapeziform handle, front anodised, rear conductive | 1 |
| 7 | Aignment pin, pressed-in, stainless steel | 2 |

| | | |
|---|---|---|
| 8 | Sleeve, PA, grey, from 8 HP front panel width | 4 |
| 9 | Pozidrive/slotted collar screw, St, nickel-plated, M2.5 × 12.3, up to 7 HP front panel width | 4 |

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Specification data compiled from manufacturer catalog data (2026-11-14). Values subject to change without notice; verify critical dimensions before final mechanical design.