













The COMBI 310

Measuring just $118 \times 85 \times 51$ mm, the COMBI 310 offers generous internal space for connections — including an extra 10% belly space compared to similar enclosures.

Rated IP66/67 for superior protection against dust, dirt and water, it features $10 \times M20$ threaded membrane entries — with 3 x M20 entries on either side for versatile cable access — plus 4 rear membrane entries for even greater installation flexibility.

Constructed from halogen-free, flame-retardant polypropylene with a twin-shot TPE seal, the COMBI 310 is built for maximum durability and long-term performance. Its quarter-turn, selfretaining lid screws make installation fast and frustration-free, while outstanding corrosion resistance ensures reliability in the harshest environments.

Available empty or pre-fitted with 3 × 3-Pole WAGO 221 Lever Connectors, and offered in black, grey, or white to suit any project or aesthetic.





IP66/67 **Protection**



3 x M20



Size Side Entries 118 x 85 x 51mm



M20



Threaded Membrane **Entries**



Rust Free Quarter Turn



Part of the Trusted COMBI Junction Box Range

The COMBI 310 carries forward the trusted reputation of the COMBI Junction Box Series — a range celebrated for quality, reliability, and installer-friendly features.

Like its predecessors, it combines a rugged, IP-rated solution with quarter-turn, self-retaining lid screws for faster, frustration-free installs.

This is a product that not only meets the standards set by the COMBI name — it builds upon them.

A unique junction box that no other manufacturer can offer.





Earth Bar Capability for SWA Installations

For installations using Steel Wired Armoured (SWA) cables, the COMBI 310 can be fitted with a unique COMBI 310 earth bar mounted to the three M20 side entries, or our E-SPRING earthing springs allowing secure and compliant earthing directly within the enclosure.

When paired with WISKA's IP68-rated ShieldGLAND, this creates a robust solution that's ideal for challenging environments and outdoor applications.

This combination provides both mechanical protection and electrical safety, making it the perfect choice for outdoor installation.



Gel-Ready for Maximum Protection

The COMBI 310 is also fully compatible with the WISKA Gel Range, including the MP One 300ml, which is the perfect quantity to fill the enclosure.

Using the gel increases the protection rating from IP66/67 to IP68, making the enclosure suitable for underground or direct burial applications.



MP One is extremely quick – one bottle, simply twist the cap down to release the activating liquid into the bottle. Shake for 15 seconds and pour, the gel will set in 8 mins (at 23°C). The perfect solutions for filling your COMBI junction Boxes.

No expiry date, non-toxic, re-enterable, fast and effective.

Available in 300ml, 600ml and 900ml sizes.



COMBI 310 and Accessories.



COMBI 310/221-413

- **10113410**
- 10113411
- O 10113412

 $118\times85\times51$ mm, IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, $10\times$ M20 threaded membrane entries, $4\times$ rear membrane entries, cable diameter 3 - 12mm, complete with 3 x WAGO 221 Lever-Connectors



COMBI 310 empty

- 0 10113407
- **1**0113408
- O 10113409

118 x 85 x 51mm, IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C , 10 x M20 threaded membrane entries, 4 x rear membrane entries, cable diameter 3 - 12mm.



EC310 10113482

Brass Earth Bar, 3 x M20 for us with COMBI 310.



MP One Gel 300ml

MP103

Protection against rain, humidity, dust and intrusion. Insulating gel, no expiry date, re-enterable, twist-lid to release activation gel in the the rest of the bottle, shake bottle for 15 seconds then pour.

Size: 300ml

Dielectric Strength: 25.5 kV/mm Curing Time: 8 min (23°C)





About WISKA UK

Established in 2000, WISKA UK Ltd is the UK's market leader in the manufacture and supply of Junction Boxes, Cable Glands and Gel/ Gel Jointing products.

Our products are designed, developed and tested extensively, ensuring they meet the highest demands under the toughest of conditions. These tests are conducted by our team of highly skilled Designers and Engineers at our state of the art laboratory facilities in WISKA Germany.

These same exacting standards are applied to service at WISKA UK Ltd. With a wealth of product knowledge, our team can help support you in providing quality solutions for your business, project or requirement.

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