



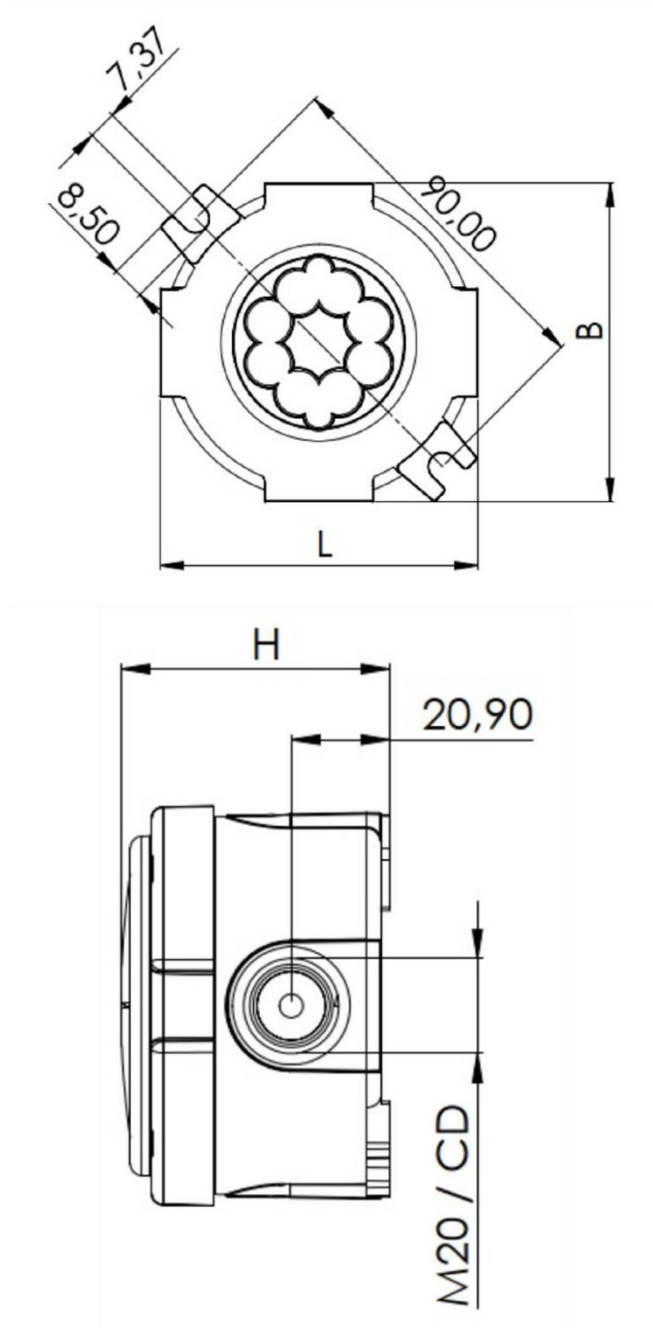
Technical Information	Article Number: 800280	
Document Type	Technical Datasheet	
Document Number	300040	
Revision	2022-03-31	
Description	COMBI 304, M20x1.5 metric threads, IP66, Halogen Free & UV Resistant (RoHS Certified), Black RAL9005	




Product Details:		
Part Number	COMBI 304	
Article Number		
Size (mm)	82 (OD) x 57 (h)	
Cable Entry Points	4x M20 x 1.5mm metric thread	Threaded entries
Protection Class	IP66	
Temperature (min)	-30degC	
Temperature (max.)	+100degC	
Rated Voltage	400Vac	
Rated Current	24Amps	
Colour (Base)	Black	RAL 9005
Colour (Lid)	Black	RAL 9005
Materials:		
Enclosure Material	PE - Polypropylene, Glass Fibre Reinforced	
Gasket Material	TPE – Thermoplastic Elastomer	
Approvals:	RoHS	
Advantages:	Halogen Free	
	UV Resistant	
	Threaded Entries	No locknut required

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Dimensions:




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Other Product Details:



Material	Polypropylene
Material sealing gasket	TPE
Temp. range min	-30 °C
Temp. range max	100 °C
Temperatures during install.	-5 °C - 60 °C
Protection class	IP66 / IP67
Glow wire test	750 °C
Voltage	400 V
Rated cross section	2,5 mm ²
Fixing	2 external mounting feet
Ø cable diameter min	3 mm
Ø cable diameter max	12 mm
External dimensions LxWxH	Ø 82 x 57mm
Type of cable gland	M 20 x 1,5

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Information about environment and waste disposal

Kaltenkirchen, 04.06.2019

REACH (EG Regulation 1907/2006)

The EU chemical regulation REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals) has entered into force on 1st June 2007 and is directly applicable in all Member States. The main aims of REACH are to ensure a high level of protection of human health and the environment from the risks that can be posed by chemicals.

We herewith confirm that, to the best of our knowledge, the raw materials used in our products delivered to you comply with EG regulation 1907/2006 and the latest SVHC candidate list (<https://echa.europa.eu/de/candidate-list-table>).

Information according to article 33 REACH – Lead (Pb):

We herewith inform you that articles made of brass usually contain SVHC candidate **lead** (CAS No. 7439-92-1, listed since 27th June 2018) in a concentration of more than 0,1%.

RoHS (EU Directives 2011/65/EU & 2015/863/EU)

RoHS is short for „Restriction of (the use of certain) Hazardous Substances in electrical and electronic Equipment“. Like the REACH regulation, the RoHS directive aims to ensure a high level of protection of human health and the environment.

We herewith confirm that, to the best of our knowledge, our products delivered to you comply with EU directives 2011/65/EU and 2015/863/EU.

Note:


Articles made of brass by WISKA Hoppmann GmbH (e.g. brass cable glands or components) usually contain **lead** (CAS No. 7439-92-1) in a concentration of more than 0,1%. We make use of exemption 6(c) according to the Applications exempted from the restriction in Article 4(1) (RoHS directive Annex III).

Packaging Register LUCID / INTERSEROH

WISKA Hoppmann GmbH meets the legal obligation to participate in a dual system and to dispose sales and shipping packaging placed on the market by us according to the German Packaging Act (Verpackungsgesetz – VerpackG).

WISKA Hoppmann GmbH is registered with the „Foundation Central Agency Packaging Register - LUCID“ with the **registration number DE 5033246225809** and participates in the dual system with INTERSEROH Dienstleistungs GmbH.

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WEEE Directive & ElektroG – „ear“ Foundation

WEEE is an abbreviation for „Waste Electrical and Electronic Equipment – in short: „electronic waste“. The WEEE Directive (EU directive 2012/19/EU) provides the basic rules that apply in every country in the European Union concerning sale, return and environmentally sound disposal of electrical and electronic equipment. The implementation at national level is regulated by the German Electrical and Electronic Equipment Act (Elektrogesetz – ElektroG).

WISKA Hoppmann GmbH is registered with the German registry der Stiftung elektro-altgeräte register („ear“ Foundation) with the **registration number DE 46569835**.

Disposal instructions for electrical devices

The electrical appliances of WISKA Hoppmann GmbH are professional electrical appliances, so-called Business-to-Business (B2B) appliances. Old electrical appliances are taken back by us in accordance with § 19 ElektroG and disposed of properly. Please contact us before shipping the WISKA old electrical appliances - contact@wiska.de. Components, such as cable glands, do not fall under the law.

Do not mix or dispose of old electrical equipment from WISKA Hoppmann GmbH with other commercial waste.

Electrical devices that are to be disposed of may contain sensitive personal information that does not belong into the hands of third parties. We would expressly note that users of electrical equipment must ensure on their own responsibility that personal data on electrical equipment to be disposed of will be deleted.

Conflict minerals

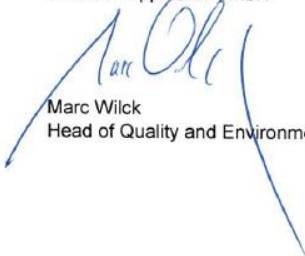
We herewith confirm, to the best of our knowledge and information by our suppliers, that the products delivered to you by WISKA Hoppmann GmbH do not contain any **3TG minerals** (tantalum, tin, gold, tungsten) whose origin is in the area of conflict according to the "Dodd Frank Act" Section 1502.

Asbestos

We herewith confirm, to the best of our knowledge and information by our suppliers, that the products delivered to you by WISKA Hoppmann GmbH are made of asbestos-free materials.

All information has been given to the best of our knowledge and belief. It reflects the current state of the art. The statements cannot be taken as an assurance in the sense of warranty.

WISKA Hoppmann GmbH



Marc Wilck
Head of Quality and Environmental Management