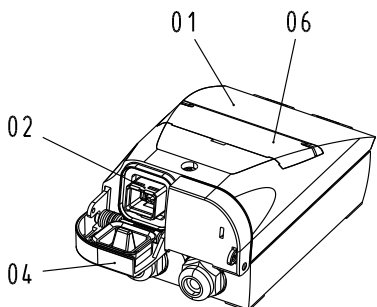
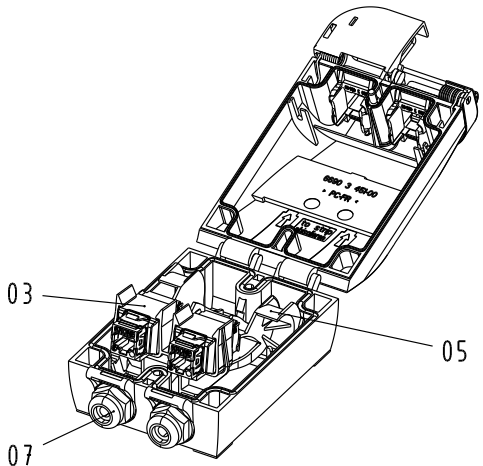
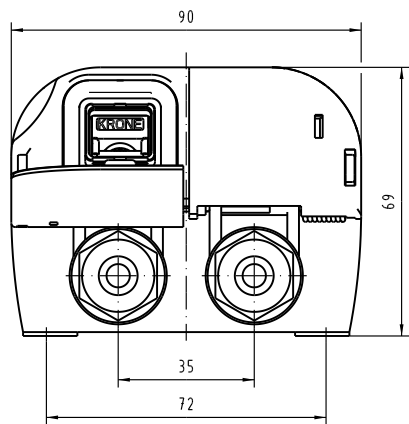
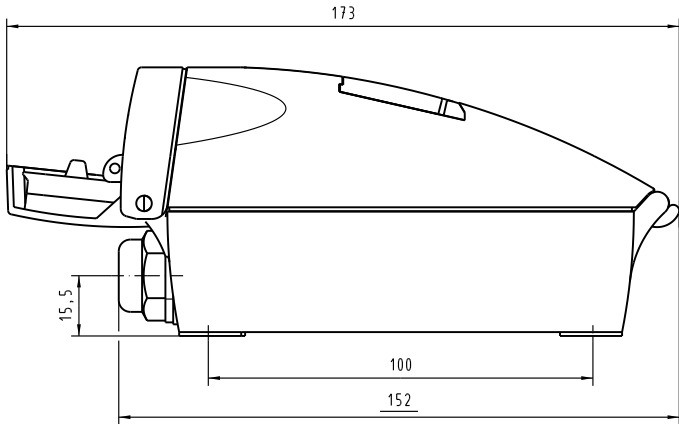


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Pos./Pos.	Benennung/Description
01	Polycarbonatgehäuse, IP67/65, mit Kabeleingängen von unten oder oben polycarbonate housing, IP67/65, with cable entries from bottom or top side
02	HARTING RJ Industrial® Push Pull-Schnittstelle, Steckgesicht nach IEC 60603-7 HARTING RJ Industrial® Push Pull interface, mating face compatible to IEC 60603-7
03	KRONE KM 8 Buchsenmodul mit LSA-PLUS®-Anschlussstechnik, STP / FTP KRONE KM 8 modular jack for LSA-PLUS® termination, STP / FTP
04	selbstschließende Schutzklappen self closing protective flaps
05	Kabelmanager cable manager
06	Etikettenhalter, IP67/65 label holder, IP67/65
07	Kabelverschraubung, M16 cable gland, M16

Kabeldurchmesser: 6...9mm
AWG 24...22
Aderisolationdurchmesser: 1,05...1,60mm
cable diameter: 6...9mm
AWG 24...22
wire isolation diameter: 1,05...1,60mm

Getrennt verpackt: Separately packed:
 1. 2x Pos. 3 1. 2x pos. 3
 2. 1x Montageanleitung 2. 1x installation instructions
 3. 1x Bohrschablone 3. 1x drilling template
 4. 1x Blindstopfen 4. 1x blind plug

2	09 45 845 1501	RJ Industrial Push Pull Outlet (CAT.6 industrial outlet, weiß/white)											
1	09 45 845 1500	RJ Industrial Push Pull Outlet (CAT.6 industrial outlet, schwarz/black)											
Lfd. Nr.	Teilenummer	Beschreibung designation											
Conf. No.	part number												
All Dimensions in mm Original Size DIN A 3		Techn. Character.											
		Nicht tolerierte Maß/Free size tolerances											
		<table border="1"> <tr> <td>Detail.</td> <td>21.07.04</td> <td>Wie</td> <td rowspan="3">Maßstab/Scale 1:1</td> <td rowspan="3">RJ Industrial Push Pull Outlet, (CAT 6 Industrial Outlet) RJ Industrial Push Pull Outlet, (CAT 6 industrial outlet)</td> </tr> <tr> <td>Insp.</td> <td>21.07.04</td> <td>Wae</td> </tr> <tr> <td>Stand.</td> <td></td> <td></td> </tr> </table>	Detail.	21.07.04	Wie	Maßstab/Scale 1:1	RJ Industrial Push Pull Outlet, (CAT 6 Industrial Outlet) RJ Industrial Push Pull Outlet, (CAT 6 industrial outlet)	Insp.	21.07.04	Wae	Stand.		
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Stand.													
32201	23.08.04	Wie	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP	TB 09 45 845 1500 Sub.									
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