Specifications of "size 3" housings and short overview of installation possibilities for series A 16 and D 25 inserts

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Material:
Surface:
Locking levers:
Housing seal:
Temperature range:
Protection degree acc. to DIN EN 60 529:

Aluminium die casting Powder coated Zinc-plated steel NBR - 40 °C up to + 125 °C (depending on cable gland) IP 65 (in locked condition)



Contacts for crimp contact carriers of series ...

A 16: see page 17 D 25: see page 45

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Description	Previous part number	New part number	M	Housings for series A 16 and D 25	
Housing: single locking system					
Wall mount housin with single locking syste		mm			
with collar with cable gland	701 416 OV 701 416	T 701 416 MS T 701 416 MV	1 x M 20		10 233 246
with collar with cable gland	701 516 OV 701 516	T 701 516 MS T 701 516 MV	2 x M 20		233 260
Panel housing, height 26 mm with single locking system					
Panel cut out 74 x 24 mm	704 316				10 88
Wall mount housings, height 57 mm with single locking system, with hinged cover				Γ ^{1. M 20} Γ ^{2. M 20}	
with collar with cable gland	701 616 OV 701 616	T 701 616 MS T 701 616 MV	1 x M 20		10 252 270
with collar with cable gland	701 716 OV 701 716	T 701 716 MS T 701 716 MV	2 x M 20		252 285
Panel housing, height 26 mm with single locking system, with hinged cover					
Panel cut out 74 x 24 mm	704 416				<mark>10</mark> 112
Coupler hoods, he with single locking syste					
with collar with cable gland	703 816 OV 703 816	T 703 816 MS T 703 816 MV	1 x M 20		10 134 147
Hoods, height 58 If for single locking system				M 20 7	
with collar with cable gland	702 616 OV 702 616	T 702 616 MS T 702 616 MV	1 x M 20		10 96 110
Hoods, height 72 mm for single locking system, side cable entry					
with threaded hole with collar with cable gland	708 616 OS 708 616 OV 708 616	T 708 616 T 708 616 MS T 708 616 MV	1 x M 20	M 20/25	10 189 204 225
with threaded hole with collar with cable gland	708 716 OS 708 716 OV 708 716	T 708 716 T 708 716 MS T 708 716 MV	1 x M 25		166 190 228

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Description	Previous part number	New part number		Housings for series A 16 and D 25	9
Housing: sing	gle lockin	g system		M 20	
Hoods, height 58 mm for single locking system, top cable entry				10	
with collar with cable gland	702 816 OV 702 816	T 702 816 MS T 702 816 MV	1 x M 20		10 110 114
Hoods, height 72 mm for single locking system, top cable entry			Visola.		
with threaded hole with collar with cable gland	708 816 OS 708 816 OV 708 816	T 708 816 T 708 816 MS T 708 816 MV	1 x M 20		10 192 207 221
with threaded hole with collar with cable gland	708 916 OS 708 916 OV 708 916	T 708 916 T 708 916 MS T 708 916 MV	1 x M 25		189 213 235
Snap-on mou	inting ada	pter, swing	-type		
Snap-on mounting adapter Adapter module 150 760 125 mountable on DIN rails, top can be screwed together with bottom				100- 100- 150 mm: adapter module 150	5 211
Protective co	overs: plas	stic			
Protective cover for housings with single locking lever	700 635			Retaining cord	<mark>10</mark> 15
with retaining cord					
Protective cover for hoods without single locking lever	700 639				<mark>10</mark> 14
with retaining cord				Retaining cord	
Adapter plate	es for con	tact inserts	6		
for installation in series A 16 housings					
Sub miniature, single					10
37-pole 50-pole	700 682 700 683				4 4
Cover plates	for switch	n cabinets			
Cover plates for series A16 panel housings				10	
grey 700 685 orange 700 687 green 700 689					15 15 15

<u>Procon</u>



