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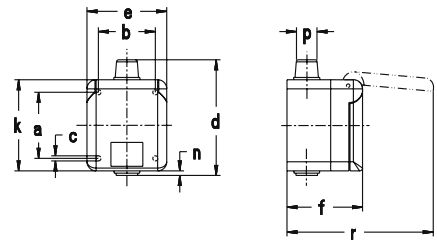
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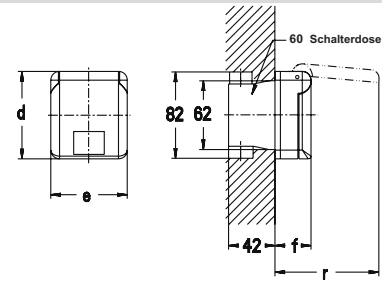
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b	60	60	60	60																																																					
c	4,2	4,2	4,2	4,2																																																					
d	75	75	75	75																																																					
e	75	75	75	75																																																					
f	42	42	42	42																																																					
h	40	40	40	40																																																					
n	18	18	18	18																																																					
p	4	4	4	4																																																					
	<table border="1"> <thead> <tr> <th>Amp.</th> <th colspan="2">16</th> <th colspan="2">32</th> </tr> <tr> <th>Pole</th> <th>2</th> <th>3</th> <th>2</th> <th>3</th> </tr> </thead> <tbody> <tr> <td>a</td> <td>53</td> <td>53</td> <td>53</td> <td>53</td> </tr> <tr> <td>b</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td> </tr> <tr> <td>c</td> <td>4,5</td> <td>4,5</td> <td>4,5</td> <td>4,5</td> </tr> <tr> <td>d</td> <td>68</td> <td>68</td> <td>68</td> <td>68</td> </tr> <tr> <td>e</td> <td>62</td> <td>62</td> <td>62</td> <td>62</td> </tr> <tr> <td>f</td> <td>38</td> <td>38</td> <td>38</td> <td>38</td> </tr> <tr> <td>h</td> <td>55</td> <td>55</td> <td>55</td> <td>55</td> </tr> <tr> <td>n</td> <td>30</td> <td>30</td> <td>30</td> <td>30</td> </tr> <tr> <td>p</td> <td>4,5</td> <td>4,5</td> <td>4,5</td> <td>4,5</td> </tr> </tbody> </table> <p>Befestigungsmaß = a + b, Flanschmaß = d + e</p>	Amp.	16		32		Pole	2	3	2	3	a	53	53	53	53	b	47	47	47	47	c	4,5	4,5	4,5	4,5	d	68	68	68	68	e	62	62	62	62	f	38	38	38	38	h	55	55	55	55	n	30	30	30	30	p	4,5	4,5	4,5	4,5	<p>NORVO Anbaudosen, schräg, Flanschmaß 68 x 62, IP 44</p>
Amp.	16		32																																																						
Pole	2	3	2	3																																																					
a	53	53	53	53																																																					
b	47	47	47	47																																																					
c	4,5	4,5	4,5	4,5																																																					
d	68	68	68	68																																																					
e	62	62	62	62																																																					
f	38	38	38	38																																																					
h	55	55	55	55																																																					
n	30	30	30	30																																																					
p	4,5	4,5	4,5	4,5																																																					

				24~V 50/60 Hz		42~V 50/60 Hz		42~V 100/200 Hz		42~V 300 Hz		42~V 400 Hz		42~V >400/500Hz		42...V —			
				2-polig	3-polig	2-polig	3-polig	2-polig	3-polig	2-polig	3-polig	2-polig	3-polig	2-polig	3-polig	2-polig	3-polig		
		Ampère	Polzahl	Artikelnummern															
	16	2	10 380	10 381	10 382	10 383	10 384	10 385	10 386	10	150								
	16	3	10 390	10 391	10 392	10 393	10 394	10 395	10 386	10	162								
	16	2	10 310	10 311	10 312	10 313	10 314	10 315	10 316	10	146								
	16	3	10 350	10 351	10 352	10 353	10 354	10 355	10 316	10	158								
	16	2	11 310	11 311	11 312	11 313	11 314	11 315	11 316	10	146								
	32	3	11 350	11 351	11 352	11 353	11 354	11 355	11 316	10	158								
	16	2	10 320	10 321	10 322	10 323	10 324	10 325	10 326	10	153								
	16	3	10 360	10 361	10 362	10 363	10 364	10 365	10 326	10	165								
	32	2	11 320	11 321	11 322	11 323	11 324	11 325	11 326	10	153								
	32	3	11 360	11 361	11 362	11 363	11 364	11 365	11 326	10	165								
	16	2	10 400	10 401	10 402	10 403	10 404	10 405	10 406	10	101								
	16	3	10 440	10 441	10 442	10 443	10 444	10 445	10 406	10	115								
	32	2	11 400	11 401	11 402	11 403	11 404	11 405	11 406	10	101								
	32	3	11 440	11 441	11 442	11 443	11 444	11 445	11 406	10	115								
	16	2	10 600	10 601	10 602	10 603	10 604	10 605	10 606	10	115								
	16	3	10 640	10 641	10 642	10 643	10 644	10 645	10 606	10	130								
	32	2	11 600	11 601	11 602	11 603	11 604	11 605	11 606	10	115								
	32	3	11 640	11 641	11 642	11 643	11 644	11 645	11 606	10	130								
	16	2	10 500	10 501	10 502	10 503	10 504	10 505	10 506	10	110								
	16	3	10 540	10 541	10 542	10 543	10 544	10 545	10 506	10	122								
	32	2	11 500	11 501	11 502	11 503	11 504	11 505	11 506	10	110								
	32	3	11 540	11 541	11 542	11 543	11 544	11 545	11 506	10	122								



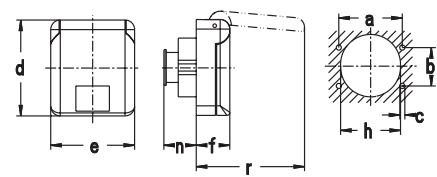
Amp.	16		32	
Pole	2	3	2	3
a	58	58	58	58
b	50	50	50	50
c	4,5	4,5	4,5	4,5
d	98	98	98	98
e	70	70	70	70
f	68	68	68	68
k	80	80	80	80
n	5	5	5	5
p	7/17,5	7/17,5	7/17,5	7/17,5
r	130	130	130	130

mondob Wandsteckdosen,
Aufputz,
IP 44



Amp.	16		32	
Pole	2	3	2	3
d	80	80	80	80
e	70	70	70	70
f	33	33	33	33
r	96	96	96	96

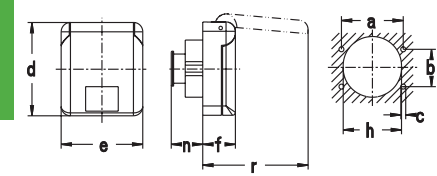
mondob Wandsteckdosen,
Unterputz, mit UP-Dose,
mit Putzausgleich
IP 44



Amp.	16		32	
Pole	2	3	2	3
a	53	53	53	53
b	32	32	32	32
c	4,2	4,2	4,2	4,2
d	80	80	80	80
e	70	70	70	70
f	28	28	28	28
h	50	50	50	50
n	29	29	29	29
r	91	91	91	91

mondob Anbaudosen
für Kanalinstallation,
IP 44

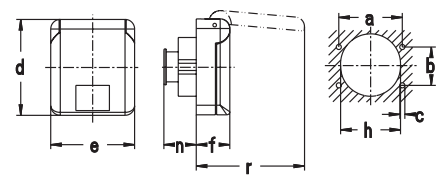
Befestigungsmaß = a + b, Flanschmaß = d + e



Amp.	16		32	
Pole	2	3	2	3
a	53	53	53	53
b	32	32	32	32
c	4,2	4,2	4,2	4,2
d	80	80	80	80
e	70	70	70	70
f	28	28	28	28
h	50	50	50	50
n	29	29	29	29
r	91	91	91	91

mondob Anbaudosen,
IP 44

Befestigungsmaß = a + b, Flanschmaß = d + e



Amp.	16		32	
Pole	2	3	2	3
a	53	53	53	53
b	32	32	32	32
c	4,2	4,2	4,2	4,2
d	80	80	80	80
e	70	70	70	70
f	28	28	28	28
h	50	50	50	50
n	29	29	29	29
r	91	91	91	91

mondob Anbaudosen,
IP 44

Befestigungsmaß = a + b, Flanschmaß = d + e

2-polig	3-polig	Ampère	Polzahl	24~V 50/60 Hz	42~V 50/60 Hz	42~V 100/200 Hz	42~V 300 Hz	42~V 400 Hz	42~V >400/500Hz	42...V		
				2-polig 3-polig	2-pol. 12h 3-pol. 12h	2-pol. 4h 3-pol. 4h	2-pol. 2h 3-pol. 2h	2-pol. 3h 3-pol. 3h	2-pol. 11h 3-pol. 11h	2-pol. 10h		

Artikelnummern

	16	2	10 160	10 161	10 162	10 163	10 164	10 165	10 166	10	199
	16	3	10 120	10 121	10 122	10 123	10 124	10 125		10	210
	32	2	11 160	11 161	11 162	11 163	11 164	11 165	11 166	10	199
	32	3	11 120	11 121	11 122	11 123	11 124	11 125		10	210

Abb. 11160



	16	2	10 910	10 911	10 912	10 913	10 914	10 915	10 916	10	169
	16	3	10 950	10 951	10 952	10 953	10 954	10 955		10	184
	32	2	11 910	11 911	11 912	11 913	11 914	11 915	11 916	10	169
	32	3	11 950	11 951	11 952	11 953	11 954	11 955		10	184

Abb. 11910



	16	2	10 700	10 701	10 702	10 703	10 704	10 705	10 706	10	144
	16	3	10 740	10 741	10 742	10 743	10 744	10 745		10	168
	32	2	11 700	11 701	11 702	11 703	11 704	11 705	11 706	10	144
	32	3	11 740	11 741	11 742	11 743	11 744	11 745		10	168

Abb. 11700



	16	2	10 700 PW	10 701 PW						10	144
	16	3	10 740 PW	10 741 PW						10	144
	32	2	11 700 PW	11 701 PW						10	144
	32	3	11 740 PW	11 741 PW						10	144

Abb. 11700PW

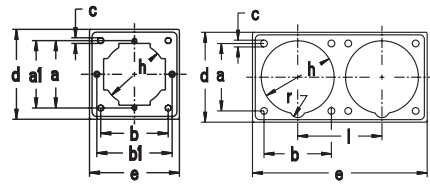


	16	2	10 700 RW	10 701 RW						10	144
	16	3	10 740 RW	10 741 RW						10	144
	32	2	11 700 RW	11 701 RW						10	144
	32	3	11 740 RW	11 741 RW						10	144

Abb. 11700RW

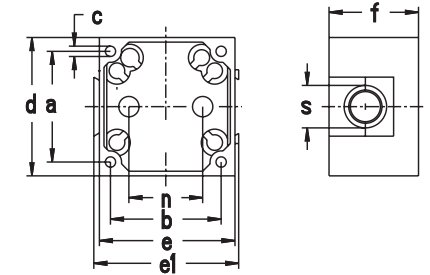
10

10



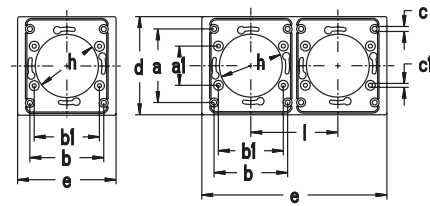
Art.-Nr.	10 021	10 022
a	60	60
a1	60	/
b	60	60
b1	67	/
c	M 5	6
d	80	80
e	80	156
h	55	65
l	/	75
r	/	6.5

Zwischenflansch für Anbaudosen mit Flanschmaß 75 x 75 mm und Befestigungsmaß 60 x 60 mm IP 44



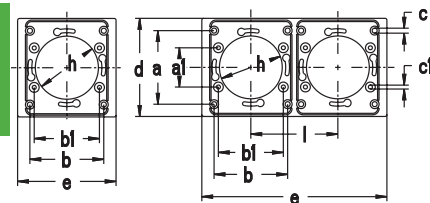
a	60
b	60
c	M 4
d	76
e	76
e1	78
f	49
n	40
s	23

Gerätedosen für Anbaudosen mit Flanschmaß 75 x 75 mm und Befestigungsmaß 60 x 60 mm, anreihbar, IP 44



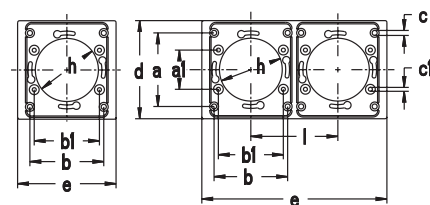
Art.-Nr.	10 028	10 029
a	60	60
a1	32	32
b	60	60
b1	53	53
c	4,2	4,2
c1	3,2	3,2
d	80	80
e	80	151
h	51	51
l	/	71

mondo Abdeckplatten, kleine Form, RAL 1013 perlweiß, IP 44



Art.-Nr.	10 028	10 029
a	60	60
a1	32	32
b	60	60
b1	53	53
c	4,2	4,2
c1	3,2	3,2
d	80	80
e	80	151
h	51	51
l	/	71

mondo Abdeckplatten, kleine Form, RAL 7035 lichtgrau, IP 44



Art.-Nr.	10 028	10 029
a	60	60
a1	32	32
b	60	60
b1	53	53
c	4,2	4,2
c1	3,2	3,2
d	80	80
e	80	151
h	51	51
l	/	71

mondo Abdeckplatten, kleine Form, RAL 9010 reinweiß, IP 44



Artikelnummern

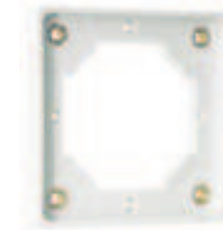


Abb. 10021

1-teilig: **10 021**
 2-teilig: **10 022** (Mittenabstand 75 mm)
 (Wird mit Schrauben M 5 x 15 geliefert)

10 30
 10 55

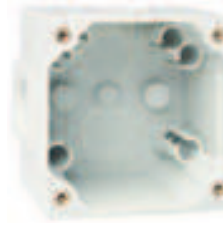


Abb. 10011

ohne Klemmen: **10 010**
 mit 5 Klemmen: **10 011**

10 96
 10 106



Abb. 10028

1-teilig: **10 028**
 2-teilig: **10 029**

20 17
 10 33



Abb. 10028LG

1-teilig: **10 028 LG**
 2-teilig: **10 029 LG**

20 17
 10 33



Abb. 10028RW

1-teilig: **10 028 RW**
 2-teilig: **10 029 RW**

20 17
 10 33