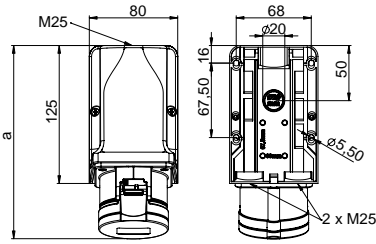


& ((:DOO VRFNHW

:DOO VRFNHW , 3



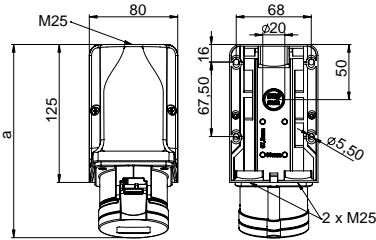
angle=15°

	\$ P S			\$ P S		
	3	4	5	3	4	5
3 ROHV	3	4	5	3	4	5
a [mm]	175	176	176	188	188	188
+HLJKW [mm]	127	130	133	136	136	141
M [mm]	3x25	3x25	3x25	3x25	3x25	3x25
:LUH 2H[LEPH [mmO [mm	1-2,5			2,5-6		
:LUH VROIG [mm] KWLJ [mm]				2,5-10		
&RQWDFW VFUHZV [mm] [mm]	110			110		
:HLJKW [g]	291	304	322	338	355	382

- with screw terminals
- KRXLQJ IRU ZLULQJ WKURXJ
- housing material: PA6
- contacts: brass
 - to order nickel-plated contacts please add a "v" e.g. 915-6v
 - to order Turbo Terminal design (screwless connection technology) please add a „TT“ e.g. 915-6TT
- top, 2x bottom or rear entry
- incl. threaded cable grommet

IP44 splashproof

:DOO VRFNHW , 3



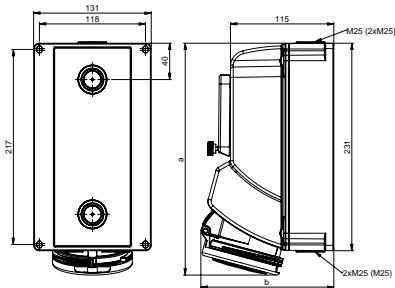
angle=15°

	\$ P S			\$ P S		
	3	4	5	3	4	5
3 ROHV	3	4	5	3	4	5
a [mm]	175	176	176	188	188	188
+HLJKW [mm]	127	130	133	136	136	141
M [mm]	3x25	3x25	3x25	3x25	3x25	3x25
:LUH 2H[LEPH [mmO [mm	1-2,5			2,5-6		
:LUH VROIG [mm] KWLJ [mm]				2,5-10		
&RQWDFW VFUHZV [mm] [mm]	110			110		
:HLJKW [g]	315	336	362	362	387	422

- with screw terminals
- KRXLQJ IRU ZLULQJ WKURXJ
- ZLWK WHUPLQDOV SROH Q
- housing material: PA6
- contacts: brass
 - to order nickel-plated contacts please add a "v" e.g. 915-6vv
- top, 2x bottom or rear entry
- incl. threaded cable grommet

IP44 splashproof

:DOO VRFNHW ZLWK ZLQGRZ , 3



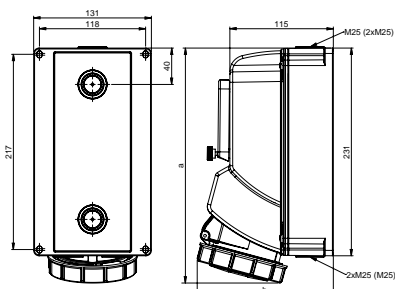
	\$ P S			\$ P S		
	3	4	5	3	4	5
3 ROHV	3	4	5	3	4	5
a [mm]	249	249	249	259	259	259
E [mm]	141	141	141	142	142	148
M* [mm]	3x25	3x25	3x25	3x25	3x25	3x25
:LUH 2H[LEPH [mmO [mm	1-2,5			2,5-6		
:LUH VROIG [mm] KWLJ [mm]				2,5-10		
:HLJKW [g]	917	922	967	972	985	1033

- with screw terminals
- housing material: PC/ABS
- contacts: nickel-plated contacts
- top, bottom or rear entry
- with DIN-rail
- window for 5 modules
- incl. threaded bung

IP44/54 splashproof

* Option: M32 or closed

:DOO VRFNHW ZLWK ZLQGRZ , 3



	\$ P S			\$ P S		
	3	4	5	3	4	5
3 ROHV	3	4	5	3	4	5
a [mm]	253	253	253	259	259	259
E [mm]	141	141	141	145	145	153
M* [mm]	3x25	3x25	3x25	3x25	3x25	3x25
:LUH 2H[LEPH [mmO [mm	1-2,5			2,5-6		
:LUH VROIG [mm] KWLJ [mm]				2,5-10		
:HLJKW [g]	952	957	1002	1007	1020	1068

- with screw terminals
- housing material: PC/ABS
- contacts: nickel-plated contacts
- top, bottom or rear entry
- with DIN-rail
- window for 5 modules
- incl. threaded bung

IP67 watertight

* Option: M32 or closed

110V~

Amp.	Poles	pack. unit	50/60Hz	50/60Hz	50/60Hz	50/60Hz	100-300Hz	301-500Hz
			4h	3p=6h 4p+5p=9h	3p=9h 4p+5p=6h	7h	10h	2h
			Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.
16	3	5	913-4	913-6	913-9	913-7	913-10	913-2
16	4	5	914-4	914-9	914-6	914-7	914-10	914-2
16	5	5	915-4	915-9	915-6	915-7	915-10	915-2
32	3	5	923-4	923-6	923-9	923-7	923-10	923-2
32	4	5	924-4	924-9	924-6	924-7	924-10	924-2
32	5	5	925-4	925-9	925-6	925-7	925-10	925-2



915-6

Amp.	Poles	pack. unit	50/60Hz	50/60Hz	50/60Hz	50/60Hz	100-300Hz	301-500Hz
			4h	3p=6h 4p+5p=9h	3p=9h 4p+5p=6h	7h	10h	2h
			Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.
16	3	5	913-4w	Z	913-9w	913-7w	913-10w	913-2w
16	4	5	914-4w	914-9w	Z	914-7w	914-10w	914-2w
16	5	5	915-4w	915-9w	Z	915-7w	915-10w	915-2w
32	3	5	923-4w	Z	923-9w	923-7w	923-10w	923-2w
32	4	5	924-4w	924-9w	Z	924-7w	924-10w	924-2w
32	5	5	925-4w	925-9w	Z	925-7w	925-10w	925-2w



913-6w

Amp.	Poles	pack. unit	50/60Hz	50/60Hz	50/60Hz	50/60Hz
			4h	3p=6h 4p+5p=9h	3p=9h 4p+5p=6h	7h
			Cat.No.	Cat.No.	Cat.No.	Cat.No.
16	3	1	75133-4	75133-6	75133-9	75133-7
16	4	1	75143-4	75143-9	75143-6	75143-7
16	5	1	75153-4	75153-9	75153-6	75153-7
32	3	1	75233-4	75233-6	75233-9	75233-7
32	4	1	75243-4	75243-9	75243-6	75243-7
32	5	1	75253-4	75253-9	75253-6	75253-7



75253-6

Amp.	Poles	pack. unit	50/60Hz	50/60Hz	50/60Hz	50/60Hz
			4h	3p=6h 4p+5p=9h	3p=9h 4p+5p=6h	7h
			Cat.No.	Cat.No.	Cat.No.	Cat.No.
16	3	1	751323-4	751323-6	751323-9	751323-7
16	4	1	751423-4	751423-9	751423-6	751423-7
16	5	1	751523-4	751523-9	751523-6	751523-7
32	3	1	752323-4	752323-6	752323-9	752323-7
32	4	1	752423-4	752423-9	752423-6	752423-7
32	5	1	752523-4	752523-9	752523-6	752523-7



752523-6

