



- Plugs and Sockets
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# Procon Plastic Housings





## Plastic housings

### Single locking system



Wall mount housings



Hoods



Protective covers

Series	Housings for inserts of series:	Cable entry	without flap lid	with flap lid	Height	for wall mount and panel housings without flap lid	with retaining cord, with locking lever	Height
			for cable gland with thread			for cable gland with bayonet lock		
Series B	B 6 BB 10 DD 24 MOB 6	2 x M 32	K 757 424 MS	K 757 724 MS	74 mm	K 712 506 K 758 524	710 762 SW	56 mm 72 mm
	B 10 BB 18 DD 42 MOB 10	2 x M 32	K 757 442 MS	K 757 642 MS	74 mm	K 712 510 K 758 524	710 763 SW	56 mm 72 mm
	B 16 BA 6 BB 32 D 40 DD 72 MOB 16	2 x M 40	K 757 572 MS	K 757 672 MS	74 mm	K 728 540	710 764 SW	72 mm
	B 24 BB 46 D 64 DD 108 MOB 24	2 x M 40	K 757 508 MS	K 757 608 MS	74 mm	K 718 524	710 765 SW	72 mm



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### Double locking system



Wall mount housings



Hoods



Protective covers

Series	Housings for inserts of series:	Cable entry	without flap lid	with flap lid	Height	for wall mount and panel housings without flap lid	with retaining cord, with locking lever	Height
			for cable gland with thread			for cable gland with bayonet lock		
Series B	B 10 BB 18 DD 42 MOB 10	2 x M 32	K 757 142 MS	K 757 242 MS	74 mm	K 712 410 K 758 442	710 759 SW	56 mm 72 mm
	B 16 BA 6 BB 32 D 40 DD 72 MOB 16	2 x M 40	K 757 072 MS	K 757 272 MS	74 mm	K 728 440	710 760 SW	72 mm
	B 24 BB 46 D 64 DD 108 MOB 24	2 x M 40	K 757 108 MS	K 757 208 MS	74 mm	K 718 424	710 761 SW	72 mm

#### Cable glands, plastic, black, with thread

M 20	717 648 KUSW
M 25	717 649 KUSW
M 32	717 650 KUSW
M 40	717 651 KUSW



#### Cable glands, plastic, black, with bayonet lock

M 20	727 648 KUSW
M 25	727 649 KUSW
M 32	727 650 KUSW
M 40	727 651 KUSW



#### Reducing adapter, plastic, black, with thread

M 32 to M 20	717 677 KUSW
M 32 to M 25	717 678 KUSW
M 40 to M 25	717 679 KUSW
M 40 to M 32	717 680 KUSW



#### Blanking plug, Plastic, black, with thread

M 32	717 661 KUSW
M 40	717 662 KUSW



							
		Coupler hoods		Protective covers		Panel housings	
		for cable gland with bayonet lock	with retaining cord, without locking lever	Height	without flap lid	with flap lid	Height
- / -	- / -	K 753 524	710 630 SW	90 mm	K 714 306	K 714 406	30 mm
- / -	- / -	K 753 542	710 632 SW	90 mm	K 714 310	K 714 410	30 mm
- / -	- / -	K 753 572	710 634 SW	90 mm	K 714 316	K 714 416	30 mm
- / -	- / -	K 713 524	710 636 SW	90 mm	K 714 324	K 714 424	30 mm

									
Hoods		Protective covers		Coupler hoods		Protective covers		Panel housings	
for wall mount and panel housings with flap lid	for cable gland with bayonet lock	with retaining cord, without locking lever	Height	for cable gland with bayonet lock	with retaining cord, without locking lever	Height	without flap lid	with flap lid	Height
K 713 410	K 753 442	710 756 SW	56 mm	K 753 410	710 632 SW	90 mm	K 714 110	K 714 210	30 mm
			72 mm						
K 723 440		710 757 SW	72 mm	K 753 472	710 626 SW	90 mm	K 714 116	K 714 216	30 mm
K 713 424		710 758 SW	72 mm	K 713 424	710 628 SW	90 mm	K 714 124	K 714 224	30 mm

### Product features:

- Compatible with aluminium housings of series B 6 to B 24
- Security through PE contacting on both sides
- Fire protection class rating acc. to UL 94: V0
- Cable strain relief acc. to DIN EN 50262
- Protection degree: acc. to DIN 60529: IP65, acc. to UL50e: type 4/4x/12
- Housings and locking levers made of fibreglass reinforced polyamide
- NBR gasket (nitrile rubber)
- Temperature range - 40 °C up to + 125 °C

### Product benefits:

- Optimised flexibility and storage costs due to fewer parts
- Weight advantage compared with aluminium
- Improved environmental balance thanks to more energy efficient production

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