

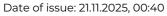




### DB-series distribution board

			In [A]			IP
DB102W 1X2P/SM	03850	white	50	2P	wall mounted	30
DB104F 1X4P/FMD	03840	white/grey	50	4P	Recessed mount in the wall	40
DB104S 1X4P/SMD	03830	white/grey	50	4P	wall mounted	40
DB104W 1X4P/SM	03851	white	50	4P	wall mounted	30
DB106F 1X6P/FMD	03841	white/grey	63	6P	Recessed mount in the wall	40
DB106S 1X6P/SMD	03831	white/grey	63	6P	wall mounted	40
DB108F 1X8P/FMD	03842	white/grey	63	8P	Recessed mount in the wall	40
DB108S 1X8P/SMD	03832	white/grey	63	8P	wall mounted	40
DB108W 1X8P/SM	03852	white	63	8P	wall mounted	30
DB112F 1X12P/FMD	03843	white/grey	63	12P	Recessed mount in the wall	40
DB112S 1X12P/SMD	03833	white/grey	63	12P	wall mounted	40
DB112W 1X12P/SM	03853	white	63	12P	wall mounted	30
DB118F 1X18P/FMD	03844	white/grey	63	18P	Recessed mount in the wall	40
DB118S 1X18P/SMD	03834	white/grey	63	18P	wall mounted	40
DB118W 1X18P/SM	03854	white	63	18P	wall mounted	30
DB212F 2X12P/FMD	03845	white/grey	63	2x12P	Recessed mount in the wall	40
DB112F 1X12P/FMD-P	36416	white	63	12P	Recessed mount in the wall	40
DB112S 1X12P/SMD-P	36417	white	63	12P	wall mounted	40
DB212S 2X12P/SMD	03835	white/grey	63	2x12P	wall mounted	40
DB312F 3X12P/FMD	03846	white/grey	63	3x12P	Recessed mount in the wall	40
DB118F 1X18P/FMD-P	36418	white	63	18P	Recessed mount in the wall	40
DB312S 3X12P/SMD	03836	white/grey	63	3x12P	wall mounted	40
DB118S 1X18P/SMD-P	36419	white	63	18P	wall mounted	40
DB212F 2X12P/FMD-P	36420	white	63	2x12P	Recessed mount in the wall	40
DB212S 2X12P/SMD-P	36421	white	63	2x12P	wall mounted	40
DB312F 3X12P/FMD-P	36422	white	63	3x12P	Recessed mount in the wall	40
DB312S 3X12P/SMD-P	36423	white	63	3x12P	wall mounted	40

DB series switchboards, meeting the requirement for heat resistance at the temperature of 650°C, can be used on non-flammable surfaces only (e.g. full solid walls made of non-combustible materials). They cannot be used on flammable surfaces (e.g. plasterboard, wood boards, etc.), on the so-called "hollow walls" or on technical sections.







**DB102W 1X2P/SM** 



DB104F1X4P/FMD



DB104S 1X4P/SMD



**DB104W 1X4P/SM** 



DB106F1X6P/FMD



**DB106S 1X6P/SMD** 



DB108F 1X8P/FMD



**DB108S 1X8P/SMD** 



**DB108W 1X8P/SM** 



DB112F 1X12P/FMD



**DB112S 1X12P/SMD** 



DB112W 1X12P/SM







**DB118F 1X18P/FMD** 



**DB118S 1X18P/SMD** 



**DB118W 1X18P/SM** 



**DB212F 2X12P/FMD** 



DB112F 1X12P/FMD-P



DB112S 1X12P/SMD-P



**DB212S 2X12P/SMD** 



DB312F 3X12P/FMD



DB118F 1X18P/FMD-P



**DB312S 3X12P/SMD** 



DB118S 1X18P/SMD-P



DB212F 2X12P/FMD-P







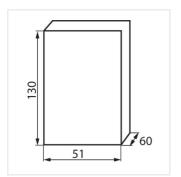
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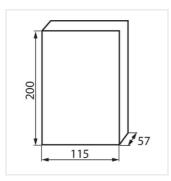
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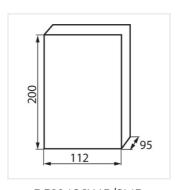
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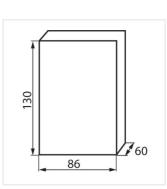
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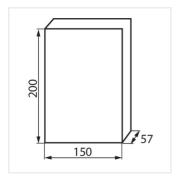
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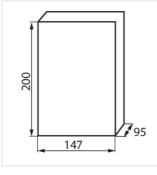
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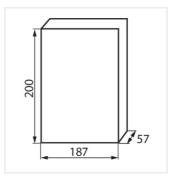
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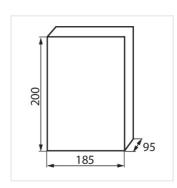
DB106F1X6P/FMD



**DB106S 1X6P/SMD** 



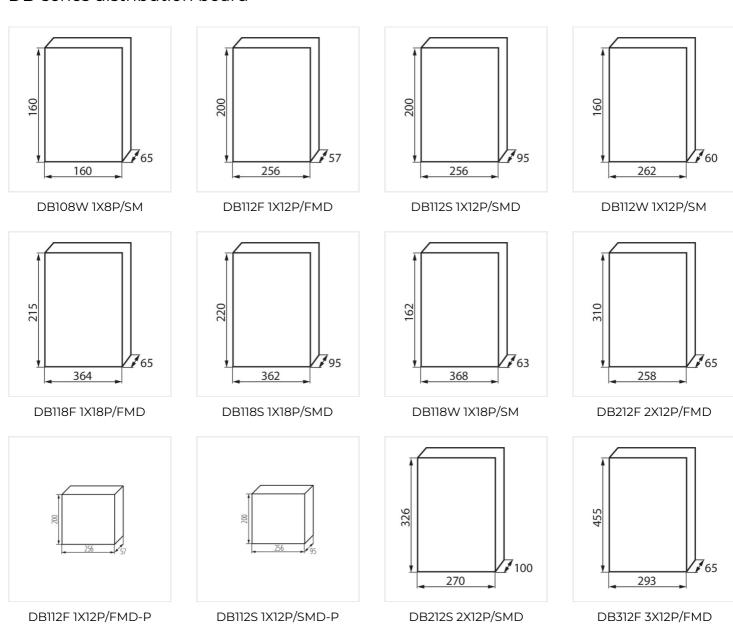
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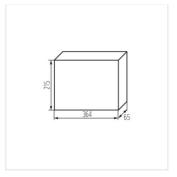
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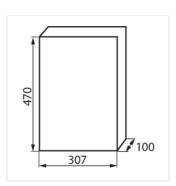




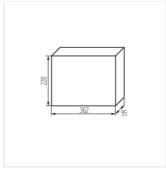




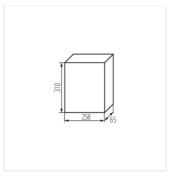
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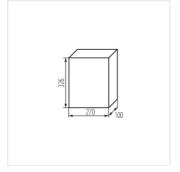
DB312S 3X12P/SMD



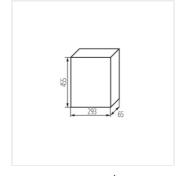
DB118S 1X18P/SMD-P



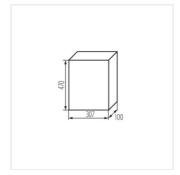
**DB212F 2X12P/FMD-P** 



DB212S 2X12P/SMD-P



DB312F 3X12P/FMD-P



DB312S 3X12P/SMD-P

