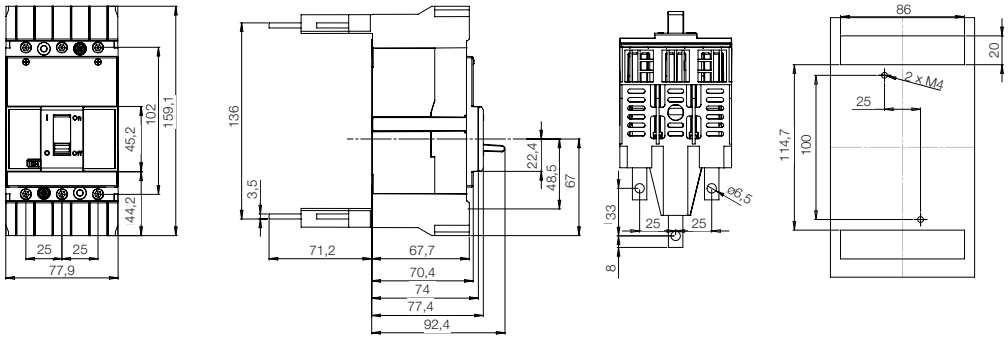
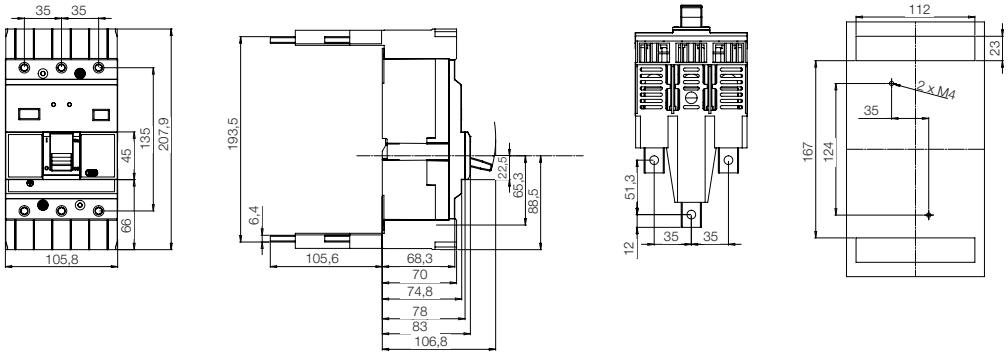
Dimensionais

Acessórios

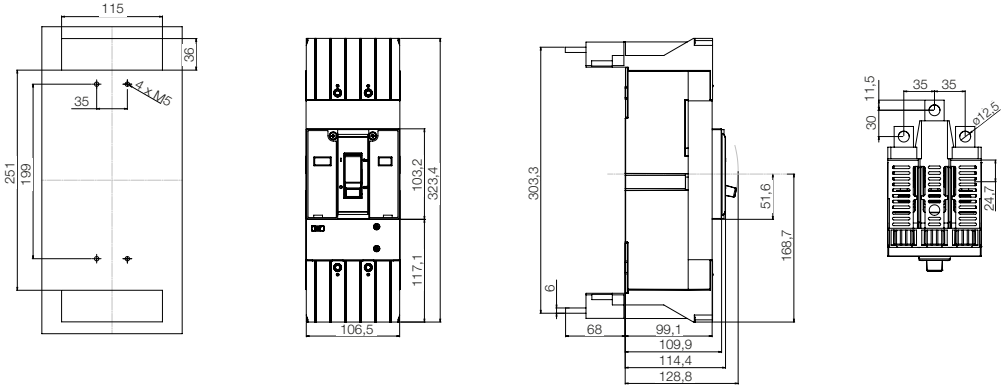
Capa-proteção + DWB160 + CT DWB160



Capa-proteção + DWB250 + CT DWB250



Capa-proteção + DWB400 + CT DWB400

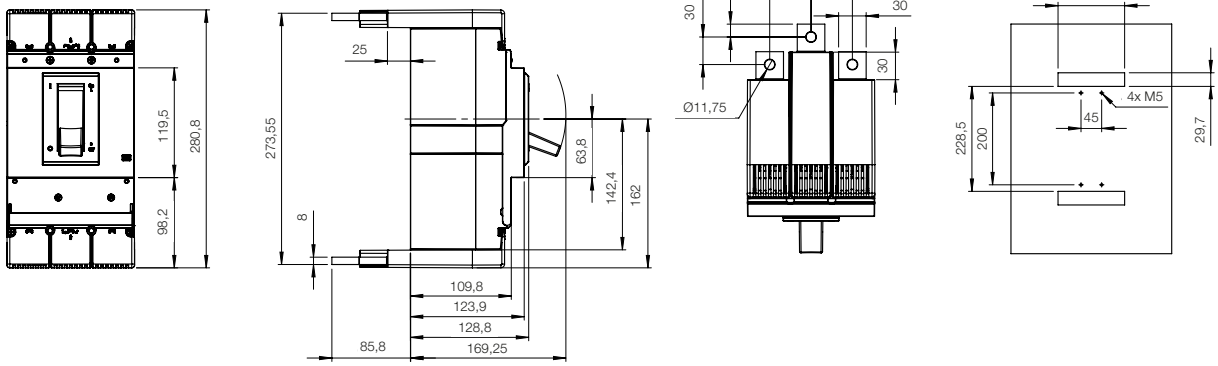


Nota: dimensões em milímetros.

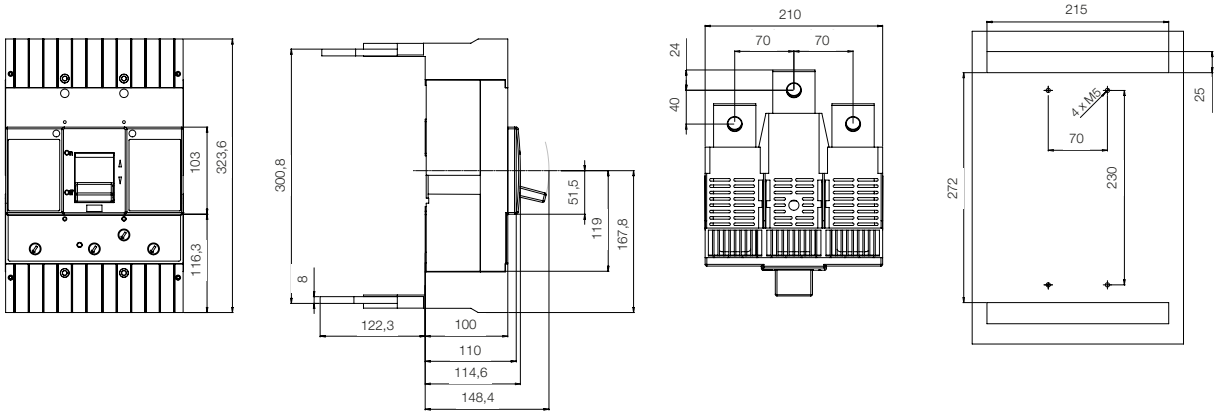
Dimensionais

Acessórios

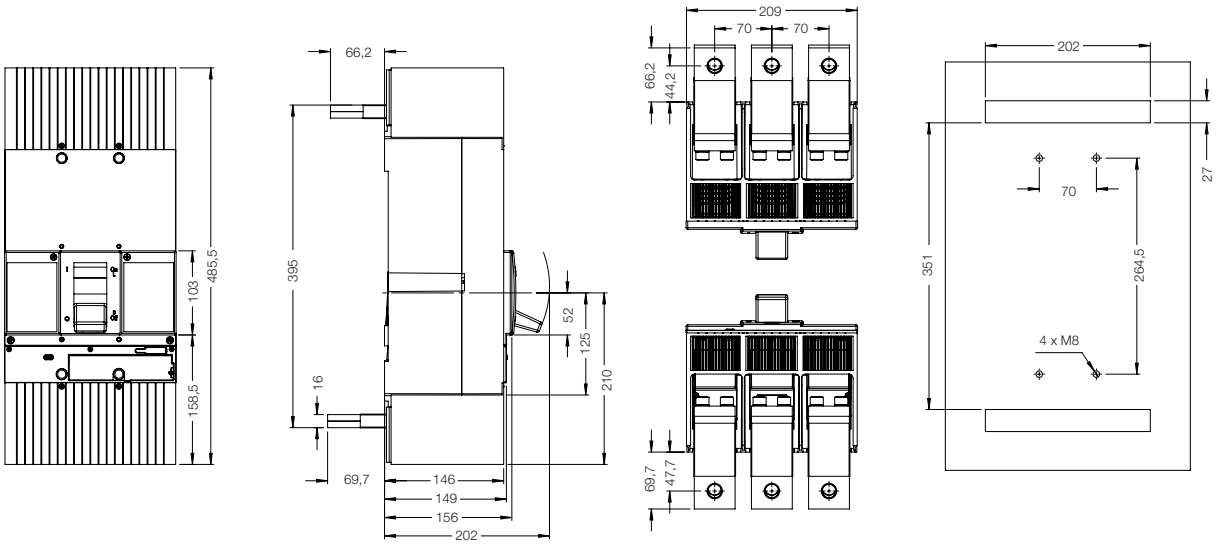
Capa-proteção + DWB650 + CT DWB650



Capa-proteção + DWB800 / DWB1000 + CT DWB800 / DWB1000



Capa-proteção + DWA1600 + CT DWA1600



Nota: dimensões em milímetros.

Referências e códigos

Distribuição

Disparador térmico fixo e magnético fixo

Referência[1]		I_n[2]	I_m[3]	B (18 kA @ 380 V)				N (30 kA @ 380 V)[6]			L (80 kA @ 380 V)
				2 polos	3 polos	4 polos (N s/proteção)	4 polos (N protegido)[4]	3 polos	4 polos (N s/proteção)	4 polos (N protegido)[4]	3 polos
DWB160	DWB160_16-_DX	16	300	11987784	11339625	12318372	12318469	11339663	12318568	12318659	11339721
	DWB160_20-_DX	20	300	11987786	11339626	12318373	12318470	11339664	12318569	12318660	11339722
	DWB160_25-_DX	25	300	11987787	11339627	12318374	12318472	11339665	12318570	12318661	11339723
	DWB160_32-_DX	32	320	11987858	11339638	12318375	12318473	11339667	12318571	12318663	11339724
	DWB160_40-_DX	40	400	11987860	11339640	12318376	12318474	11339698	12318572	12318664	11339725
	DWB160_50-_DX	50	500	11987861	11339641	12318377	12318475	11339699	12318573	12318665	11339726
	DWB160_63-_DX	63	630	11987862	11339642	12318458	12318476	11339700	12318574	12318666	11339727
	DWB160_70-_DX	70	700	11987863	11339643	12318459	12318488	11339701	12318575	12318667	11339748
	DWB160_80-_DX	80	800	11987864	11339644	12318460	12318489	11339702	12318577	12318698	11339749
	DWB160_90-_DX	90	900	11987865	11339645	12318461	12318490	11339703	12318631	12318699	11339750
	DWB160_100-_DX	100	1.000	11987866	11322258	12318462	12318491	11339704	12318632	12318701	11339751
	DWB160_110-_DX	110	1.100	11987867	11339646	12318463	12318492	11339705	12318633	12318702	11339753
	DWB160_125-_DX	125	1.100	11987878	11339647	12318464	12318493	11339706	12318634	12318703	11339754
	DWB160_150-_DX	150	1.100	11987879	11339658	12318465	12318494	11339707	12318635	12318704	-
	DWB160_160-_DX	160	1.100	11987881	11339659	12318466	12318495	11339718	12318636	12318705	-

Disparador térmico ajustável e magnético fixo

Referência[1]		I_n[2]	I_m[3]	B (18 kA @ 380 V)				N (30 kA @ 380 V)		
				2 polos	3 polos	4 polos (N s/proteção)	4 polos (N protegido)[4]	3 polos	4 polos (N s/proteção)	4 polos (N protegido)[4]
DWB160	DWB160_40-_DF	32...40	400	-	11631355	12318002	12318132	11631362	12318160	12318227
	DWB160_50-_DF	40...50	500	-	11631358	12318003	12318135	11631363	12318161	12318238
	DWB160_63-_DF	50...63	630	-	11631361	12318005	12318136	11631365	12318162	12318240
	DWB160_80-_DF	64...80	800	-	11631364	12318007	12318138	11631366	12318163	12318242
	DWB160_100-_DF	80...100	1.000	-	11631367	12318008	12318142	11631378	12318164	12318243
	DWB160_125-_DF	100...125	1.100	-	11631380	12318009	12318143	11631379	12318221	12318246
	DWB160_160-_DF	128...160	1.100	-	11631383	12318010	12318144	11631381	12318222	12318247

Referência[1]		I_n[2]	I_m[3]	B (18 kA @ 380 V)				N (36 kA @ 380 V)				L (80 kA)
				2 polos	3 polos	4 polos (N s/proteção)	4 polos (N protegido)[4]	2 polos	3 polos	4 polos (N s/proteção)	4 polos (N protegido)[4]	3 polos
DWB250	DWB250_100-_DF	80...100	1.000	11988406	11339768	12318906	12318954	11988521	11339775	12319489	12319508	11339801
	DWB250_125-_DF	100...125	1.250	11988407	11339769	12318907	12318955	11988522	11339776	12319490	12319509	11339802
	DWB250_160-_DF	125...160	1.600	11988518	11339770	12318948	12318956	11988524	11339777	12319491	12319510	11339803
	DWB250_200-_DF	160...200	2.000	11988519	11339772	12318949	12318957	11988525	11339798	12319492	12319511	11339804
	DWB250_250-_DF	200...250	2.500	11988520	11339773	12318950	12318958	11985249	11339799	12319493	12319512	-

Disparador térmico ajustável e magnético ajustável

Referência[1]		I_n[2]	I_m[3]	N (35 kA @ 380 V)			H (65 kA @ 380 V)		
				2 polos	3 polos	4 polos (N s/proteção)	2 polos	3 polos	4 polos (N s/proteção)
DWB400	DWB400_200-_DA	160...200	2.000	12534086	12534150	12534010	12534102	12534122	12534068
	DWB400_250-_DA	200...250	2.500	12534085	12534149	12534011	12534101	12534121	12534069
	DWB400_320-_DA	250...320	3.200	12534084	12534148	12534012	12534100	12534120	12534070
	DWB400_400-_DA	320...400	4.000	12534083	12534127	12534013	12534099	12534106	12534071

Referência[1]		I_n[2]	I_m[3]	S (50 kA @ 380 V)			H (65 kA @ 380 V)		
				2 polos	3 polos	4 polos (N s/proteção)	2 polos	3 polos	4 polos (N s/proteção)
DWB650	DWB650_320-_DA	225-320	3.200	-	15322006	--	--	14616172	--
	DWB650_400-_DA	280-400	4.000	-	15322005	--	--	14616170	--
	DWB650_500-_DA	350-500	5.000	-	15322004			14616030	
	DWB650_630-_DA	440-650	6.300	-	15322003	--	--	14615965	--

Referência[1]		I_n[2]	I_m[3]	S (50 kA @ 380 V)			H (65 kA @ 380 V)		
				2 polos	3 polos	4 polos (N s/proteção)	2 polos	3 polos	4 polos (N s/proteção)
DWB800	DWB800_320-_DA	225 - 320	3.200	-	13467830	13467882	-	13467899	13467960
	DWB800_400-_DA	280 - 400	4.000	-	13467831	13467883	-	13467902	13467961
	DWB800_500-_DA	350 - 500	5.000	-	13467833	13467885	-	13467904	13467962
	DWB800_630-_DA	440 - 630	6.300	-	13467879	13467886	-	13467905	13467963
	DWB800_800-_DA	560 - 800	8.000	-	13467880	13467887	-	13467906	13467964

Notas: 1) Preencher os espaços (_) com a letra equivalente a capacidade de interrupção e o número de polos do disjuntor conforme tabela.
2) I_n = corrente nominal.
3) I_m = corrente disparo magnético (valor máximo).
4) Para proteção total de neutro (N) sem ajuste acrescentar a letra "T" ao final da codificação do disjuntor.
5) Para proteção total de neutro (N) ajustável acrescentar a letra "A" ao final da codificação do disjuntor.
6) Para In ≤32A: I_{CU} = 20 kA @ 380/415 V.