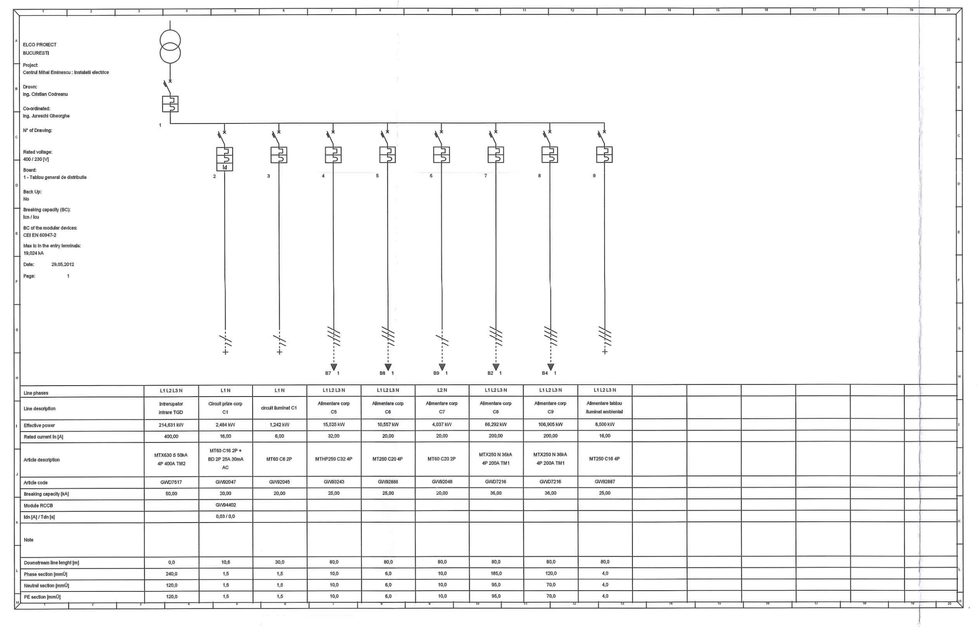
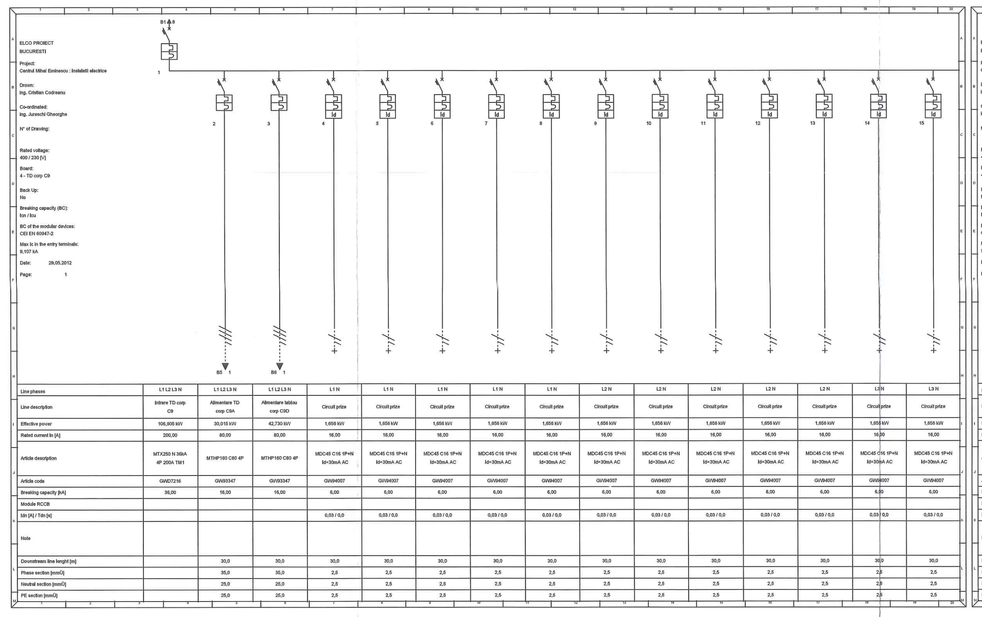
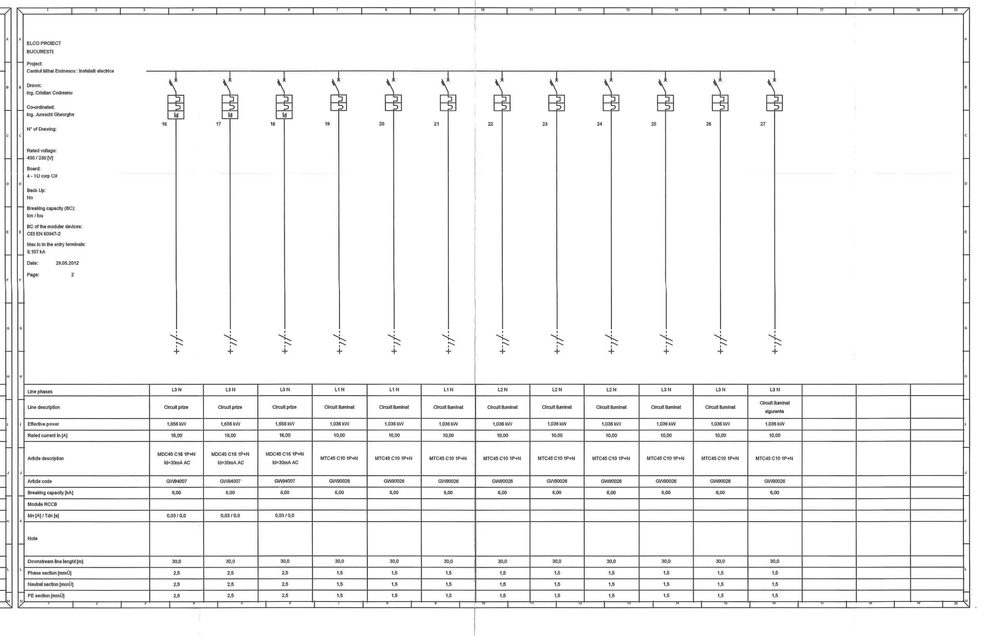


Line phases	L1/1|2|3 N	L1/4	L1/5	L1/6|7|8 N	L1/9|10|11 N	L1/12	L1/13 N	L1/14|15|16 N	L1/17|18|19 N
Line description	Intrare tablou electric	Circuit priza exterior	Circuit iluminat C1	Alimentare corp CA	Alimentare corp CA	Alimentare corp CA	Alimentare corp CA	Alimentare corp CA	Alimentare corp CA	Alimentare corp CA	Alimentare tablou - buatarii exterioare
Effective power	54,240 kW	1,440 kW	2,160 W	10,320 VA	10,320 VA	4,027 VA	46,200 W	10,320 VA	10,320 VA	10,320 VA	6,200 W
Rated current [A] [A]	405.00	96.00	9.00	15.00	15.00	29.00	200.00	285.00	285.00	15.00	15.00
Article description	MTZ400-3 SMA 4P 400A TM	MTSC C16 1P + RCUP 10+30mA	MTSC C6 1P	MTMT-DD C32 4P	MTMT-DDR 4P	MTRC C20 3P	MTZ250 N MBA 4P 250A TM	MTZ400-3 MBA 4P 400A TM	MTMT-DD C40 4P	MTMT-DD C40 4P	MTMT-DD C16 4P
Article code	0A027037	0A98D47	0A98D48	0A98D40	0A98D66	0A98D46	0A98D72	0A98D37	0A98D67	0A98D67	0A98D67
Breaking capacity [kA]	50,00	10,00	10,00	10,00	30,00	15,00	70,00	50,00	25,00		
Module RC1B		0A9A40									
Idn [A] / Trip [A]		0,03 / 0,3									
Note											
Circuitbreaker line height [m]	5,5	15,5	20,5	30,5	30,5	30,5	45,5	30,5	30,5	30,5	30,5
Phase section [mm2]	185,0	1,5	1,5	10,0	6,0	10,0	95,0	120,0	4,0		
Neutral section [mm2]	120,0	1,5	1,5	10,0	6,0	16,0	95,0	70,0	4,0		
PE section [mm2]	120,0	1,5	1,5	10,0	6,0	10,0	95,0	70,0	4,0		



Line phases	L1/1|2|3 N	L1/4|5|6 N	L1/7|8|9 N	L1/10	L1/11	L1/12	L1/13	L1/14	L1/15	L1/16	L1/17	L1/18	L1/19
Line description	Intrare TD corp C8	Intrare tablou corp C8D	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior
Effective power	54,240 kW	45,770 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW
Rated current [A] [A]	285,00	45,00	45,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00
Article description	MTZ400-3 MBA 4P 400A TM	MTMT-DD C80 4P	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC
Article code	0A027037	0A98D97	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87	0A98D87
Breaking capacity [kA]	50,00	70,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B														
Idn [A] / Trip [A]			0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3
Note														
Circuitbreaker line height [m]		35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]		35,0	35,0	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
Neutral section [mm2]		25,0	25,0	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
PE section [mm2]		25,0	25,0	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5



Line phases	L2/1|2|3 N	L2/4|5|6 N	L2/7|8|9 N	L2/10	L2/11	L2/12	L2/13	L2/14	L2/15	L2/16	L2/17	L2/18	L2/19
Line description	Intrare tablou corp C9D	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior
Effective power	54,240 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW
Rated current [A] [A]	285,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00
Article description	MTZ400-3 MBA 4P 400A TM	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC
Article code	0A027037	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97
Breaking capacity [kA]	50,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B														
Idn [A] / Trip [A]		0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3
Note														
Circuitbreaker line height [m]		35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
Neutral section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
PE section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5

Line phases	L2/20	L2/21	L2/22	L2/23	L2/24	L2/25	L2/26	L2/27
Line description	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit iluminat rezerva
Effective power	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,200 kW
Rated current [A] [A]	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00
Article description	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MEDC40 C10 3P+N 30+30mA AC	MTZ40 C10 1P+N
Article code	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D97	0A98D96
Breaking capacity [kA]	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B								
Idn [A] / Trip [A]								
Note								
Circuitbreaker line height [m]	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	1,5
Neutral section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	1,5
PE section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	1,5

Line phases	L1/1|2|3 N	L1/4|5|6 N	L1/7	L1/8	L1/9	L1/10	L1/11	L1/12	L1/13	L1/14	L1/15	L1/16	L1/17	L1/18	L1/19
Line description	Alimentare TD mp8	Alimentare TD corp C60	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza
Effective power	66,250 kW	45,570 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW
Rated current [A] [A]	495,00	95,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00
Article description	MTZ400-3 MBA 4P 400A TM	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC
Article code	0A027037	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57
Breaking capacity [kA]	50,00	10,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B															
Idn [A] / Trip [A]			0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3
Note		Peisbeul rola mic													
Circuitbreaker line height [m]		35,0	35,0	35,0	35,0	35,0	35,0	35,0	1,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]		70,0	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5
Neutral section [mm2]		35,0	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5
PE section [mm2]		35,0	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5

Line phases	L2/1|2|3 N	L2/4|5|6 N	L2/7	L2/8	L2/9	L2/10	L2/11	L2/12	L2/13	L2/14	L2/15	L2/16	L2/17	L2/18	L2/19
Line description	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza
Effective power	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW
Rated current [A] [A]	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00
Article description	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC
Article code	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57
Breaking capacity [kA]	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B															
Idn [A] / Trip [A]			0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3
Note															
Circuitbreaker line height [m]		35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
Neutral section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
PE section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5

Line phases	L2/20	L2/21	L2/22	L2/23	L2/24	L2/25	L2/26	L2/27
Line description	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit priza	circuit iluminat rezerva
Effective power	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,200 kW
Rated current [A] [A]	14,00	14,00	14,00	14,00	14,00	14,00	14,00	14,00
Article description	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MTZ40 C10 1P+N
Article code	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D56
Breaking capacity [kA]	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B								
Idn [A] / Trip [A]								
Note								
Circuitbreaker line height [m]	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	1,5
Neutral section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	1,5
PE section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	1,5

Line phases	L1/1|2|3 N	L1/4	L1/5	L1/6	L1/7	L1/8	L1/9	L1/10	L1/11	L1/12	L1/13	L1/14	L1/15	L1/16
Line description	Alimentare TD corp C8A	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior
Effective power	66,250 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW
Rated current [A] [A]	125,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00
Article description	MTHP400 CQ3 4P	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC
Article code	0A98D98	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57
Breaking capacity [kA]	70,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B														
Idn [A] / Trip [A]		0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3
Note														
Circuitbreaker line height [m]		35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
Neutral section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
PE section [mm2]		2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5

Line phases	L1/17	L1/18	L1/19	L1/20	L1/21	L1/22	L1/23	L1/24	L1/25	L1/26	L1/27	L1/28	L1/29	L1/30
Line description	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit iluminat rezerva
Effective power	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,200 kW
Rated current [A] [A]	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00
Article description	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MTZ40 C10 1P+N
Article code	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D56
Breaking capacity [kA]	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00	6,00
Module RC1B														
Idn [A] / Trip [A]	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	0,03 / 0,3	
Note														
Circuitbreaker line height [m]	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0	35,0
Phase section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
Neutral section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5
PE section [mm2]	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5	2,5

Line phases	L1/31	L1/32	L1/33	L1/34	L1/35	L1/36	L1/37	L1/38
Line description	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior	Circuit priza exterior
Effective power	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW	1,800 kW
Rated current [A] [A]	16,00	16,00	16,00	16,00	16,00	16,00	16,00	16,00
Article description	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC	MEDC40 C16 3P+N 30+30mA AC
Article code	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A98D57	0A