



MCB group sizes SNEP[®] MODE C

	Length [mm]	Power	Control	C10	C13	C16	B10	B13	B16
C04	1140	HE	On/Off	16	21	26	10	13	16
C04	1140	HE	DALI	21	28	35	13	17	21
C04	1140	HE	Industrial ON/OFF	26	34	42	20	25	32
C04	1140	HE	Industrial DALI	14	20	24	7	10	12
C04	1140	HO	On/Off	16	21	26	9	12	15
C04	1140	HO	DALI	18	24	30	11	14	18
C04	1140	HO	Industrial ON/OFF	26	34	42	20	25	32
C04	1140	HO	Industrial DALI	14	19	23	14	19	22
C04	1140	XO	On/Off	11	15	19	7	9	11
C04	1140	XO	DALI	13	17	21	7	10	12
C04	1140	XO	Industrial ON/OFF	18	24	30	11	14	18
C04	1140	XO	Industrial DALI	16	21	27	10	12	16
C04	1140	XP	On/Off	20	27	34	11	15	19
C04	1140	XP	DALI	22	29	36	13	17	21
C04	1140	XP	Industrial ON/OFF	20	27	34	11	15	19
C04	1140	XP	Industrial DALI	22	29	36	13	17	21
C06	1700	HE	On/Off	16	21	26	10	13	16
C06	1700	HE	DALI	19	25	31	11	14	18
C06	1700	HE	Industrial ON/OFF	18	24	30	11	14	18
C06	1700	HE	Industrial DALI	18	24	30	11	14	18
C06	1700	HO	On/Off	13	17	22	8	10	13
C06	1700	HO	DALI	13	17	21	7	10	12
C06	1700	HO	Industrial ON/OFF	18	24	30	11	14	18
C06	1700	HO	Industrial DALI	14	19	23	10	12	16
C06	1700	HO1	On/Off	13	17	22	8	10	13
C06	1700	HO1	DALI	10	13	18	6	8	11
C06	1700	HO1	Industrial ON/OFF	18	24	30	11	14	18
C06	1700	HO1	Industrial DALI	14	19	23	10	12	16
C06	1700	XO	On/Off	11	15	19	7	9	11
C06	1700	XO	DALI	12	16	20	7	9	12
C06	1700	XO	Industrial ON/OFF	18	24	30	11	14	18
C06	1700	XO	Industrial DALI	14	19	23	10	12	16
C06	1700	XP	On/Off	22	29	36	13	17	21
C06	1700	XP	DALI	22	29	36	13	17	21
C06	1700	XP	Industrial ON/OFF	20	27	34	11	15	19
C06	1700	XP	Industrial DALI	22	29	36	13	17	21
C08	2260	HE	On/Off	18	24	30	11	14	18
C08	2260	HE	DALI	18	24	30	11	14	18
C08	2260	HE	Industrial ON/OFF	18	24	30	11	14	18
C08	2260	HE	Industrial DALI	18	24	30	11	14	18
C08	2260	HO1	On/Off	13	17	22	8	10	13
C08	2260	HO1	DALI	13	17	21	7	10	12
C08	2260	HO1	Industrial ON/OFF	18	24	30	11	14	18

	Length [mm]	Power	Control	C10	C13	C16	B10	B13	B16
C08	2260	H01	Industrial DALI	14	19	23	10	12	16
C08	2260	H02	On/Off	11	15	19	7	9	11
C08	2260	H02	DALI	12	16	20	7	9	12
C08	2260	H02	Industrial ON/OFF	18	24	30	11	14	18
C08	2260	H02	Industrial DALI	14	19	23	14	19	22
C08	2260	X0	On/Off	11	15	19	7	9	11
C08	2260	X0	DALI	12	16	20	7	9	12
C08	2260	X0	Industrial ON/OFF	18	24	30	11	14	18
C08	2260	X0	Industrial DALI	14	19	23	10	12	16
C08	2260	XP	On/Off	22	29	36	13	17	21
C08	2260	XP	DALI	22	29	36	13	17	21
C08	2260	XP	Industrial ON/OFF	22	29	36	13	17	21
C08	2260	XP	Industrial DALI	22	29	36	13	17	21
C08	2260	X02	2 x On/Off ECG	5	6	8	3	4	5
C08	2260	X02	2 x DALI ECG	6	8	10	3	4	6
C08	2260	X02	2 x Industrial On/Off ECG	6	8	10	3	4	6
C08	2260	X02	2 x Industrial DALI ECG	6	8	10	3	4	6
C10	2820	HE	On/Off	13	17	22	8	10	13
C10	2820	HE	DALI	16	21	26	10	13	16
C10	2820	HE	DALI	18	24	30	11	14	18
C10	2820	HE	Industrial ON/OFF	18	24	30	11	14	18
C10	2820	HE	Industrial DALI	14	19	23	10	12	16
C10	2820	H0	On/Off	11	15	19	7	9	11
C10	2820	H0	DALI	12	16	20	7	9	12
C10	2820	H0	Industrial ON/OFF	11	14	18	11	14	18
C10	2820	H0	Industrial DALI	14	19	23	10	12	16
C10	2820	H01	On/Off	13	17	20	12	16	20
C10	2820	H01	DALI	13	17	20	12	16	20
C10	2820	H01	Industrial ON/OFF	13	17	20	12	16	20
C10	2820	H01	Industrial DALI	13	17	20	12	16	20
C10	2820	X02	2 x On/Off ECG	5	7	9	3	4	5
C10	2820	X02	2 x DALI ECG	6	8	10	3	4	6
C10	2820	X02	2 x Industrial On/Off ECG	6	8	10	3	4	6
C10	2820	X02	2 x Industrial DALI ECG	6	8	10	3	4	6

The announced circuit breaker group sizes are presenting the lower value from the inrush current and continuous load values. When designing actual group sizes one need to take into account at least the following: cabling, MCB installation environment and the loading of the MCB. Purso Oy is not responsible for the actual group sizes.