



MCB group sizes SNEP[®] MODE R

	Length [mm]	Power	Control	C10	C13	C16	B10	B13	B16	Optics
R02	594	HE	On/Off	35	46	57	21	27	34	W110, W90, W60, N30, A2, A1, S1
R02	594	HE	DALI	37	49	61	22	29	36	W110, W90, W60, N30, A2, A1, S1
R02	594	H0	On/Off	30	39	49	18	23	29	W110, W90, W60, N30, A2, A1, S1
R02	594	H0	DALI	37	49	61	22	29	36	W110, W90, W60, N30, A2, A1, S1
R04	1194	HE	On/Off	35	46	57	21	27	34	W110, W90, W60, N30, A2, A1, S1
R04	1194	HE	DALI	21	28	35	13	17	21	W110, W90, W60, N30, A2, A1, S1
R04	1194	H0	On/Off	16	21	26	9	12	15	W110, W90, W60, N30, A2, A1, S1
R04	1194	H0	DALI	18	24	30	11	14	18	W110, W90, W60, N30, A2, A1, S1
R02	594	HE	On/Off	28	36	45	17	22	27	S2, M1
R02	594	HE	DALI	31	40	51	18	24	30	S2, M1
R02	594	H0	On/Off	28	36	45	17	22	27	S2, M1
R02	594	HE	DALI	17	21	27	17	21	27	S2, M1
R04	1194	HE	On/Off	28	36	45	17	22	27	S2, M1
R04	1194	HE	DALI	31	40	51	18	24	30	S2, M1
R04	1194	H01	On/Off	22	28	35	13	17	21	S2, M1
R04	1194	H01	DALI	21	28	35	13	17	21	S2, M1
R04	1194	H02	On/Off	17	21	27	13	17	21	S2, M1
R04	1194	H02	DALI	17	21	27	17	21	27	S2, M1
R02	594	HE	On/Off	49	64	80	29	38	48	DW80, DW50, DB80, DB50
R02	594	HE	DALI	57	74	92	34	44	55	DW80, DW50, DB80, DB50
R02	594	H0	On/Off	37	49	61	22	29	36	DW80, DW50, DB80, DB50
R02	594	H0	DALI	37	49	61	22	29	36	DW80, DW50, DB80, DB50
R04	1194	HE	On/Off	35	46	57	21	27	34	DW80, DW50, DB80, DB50
R04	1194	HE	DALI	32	42	53	19	25	31	DW80, DW50, DB80, DB50
R04	1194	H0	On/Off	16	21	26	9	12	15	DW80, DW50, DB80, DB50
R04	1194	H0	DALI	18	24	30	11	14	18	DW80, DW50, DB80, DB50
R04	1194	H0	DALI Tunable White	40	50	65	24	29	39	DW80, DW50, DB80, DB50

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.