



Luminaire	Power	Driver	MCB					
			C10	C13	C16	B10	B13	B16
Mode C04 (1140 mm)								
840 HE	23-35 W	ON/OFF	16	21	26	10	13	16
		DALI	21	28	35	13	17	21
		IND	14	20	24	7	10	12
		IND DALI	14	20	24	7	10	12
840 HO	38-60 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12
Mode C06 (1700 mm)								
840 HE	33-52 W	ON/OFF	16	21	26	10	13	16
		DALI	19	25	31	11	14	18
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12
840 HO	55-89 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12



Luminaire	Power	Driver	MCB					
			C10	C13	C16	B10	B13	B16
Mode C08 (2260 mm)								
840 HE	44-68 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	14	20	24	7	10	12
		IND DALI	14	20	24	7	10	12
840 HO1	73-98 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12
840 HO2	108-118 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	17	6	8	10
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12
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Mode C10 (2820 mm)								
840 HE	54-76 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12
840 HO	85-147 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	17	6	8	10
		IND	11	14	18	7	9	12
		IND DALI	12	16	20	7	9	12



Luminaire	Power	Driver	MCB					
			C10	C13	C16	B10	B13	B16
Mode CR02 (570 mm)								
840 HE	13-17 W	ON/OFF	35	46	57	21	27	34
		DALI	37	49	61	22	29	36
840 HO	19-31 W	ON/OFF	30	39	49	18	23	29
		DALI	37	49	61	22	29	36
Mode CR04 (1140 mm)								
840 HE	23-35 W	ON/OFF	16	21	26	10	13	16
		DALI	21	28	35	13	17	21
840 HO	38-60 W	ON/OFF	12	16	20	7	9	12
		DALI	10	13	16	6	8	10



Luminaire	Power	Driver	MCB					
			C10	C13	C16	B10	B13	B16
Mode CR06 (1700 mm)								
840 HE	33-52 W	ON/OFF	16	21	26	10	13	16
		DALI	19	25	31	11	14	18
840 HO	55-89 W	ON/OFF	12	16	20	7	9	12
		DALI	10	13	16	6	8	10
Mode CR08 (2260 mm)								
840 HE	44-68 W	ON/OFF	12	16	20	7	9	12
		DALI	10	13	16	6	8	10
840 HO1	73-98 W	ON/OFF	12	16	20	7	9	12
		DALI	10	13	16	6	8	10
840 HO2	108-118 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	17	6	8	10



Luminaire	Power	Driver	MCB					
			C10	C13	C16	B10	B13	B16
Mode X04 (1170 mm)								
840 HE	24-33 W	ON/OFF	16	21	26	10	13	16
		DALI	21	28	36	13	17	22
		IND	14	20	24	7	10	12
		IND DALI	14	20	24	7	10	12
840 HO	43-70 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	11	14	18	7	9	12
		IND DALI	12	16	20	7	9	12
Mode X06 (1730 mm)								
840 HE	36-50 W	ON/OFF	16	21	26	10	13	16
		DALI	19	25	31	11	14	18
		IND	14	20	24	7	10	12
		IND DALI	14	20	24	7	10	12
840 HO	60-105 W	ON/OFF	10	13	17	6	8	10
		DALI	10	13	16	6	8	10
		IND	11	14	18	7	9	12
		IND DALI	12	16	20	7	9	12



Luminaire	Power	Driver	MCB					
			C10	C13	C16	B10	B13	B16
Mode Z04 (1140 mm)								
840 HE	25-35 W	ON/OFF	16	21	26	10	13	16
		DALI	21	28	35	13	17	21
		IND	14	20	24	7	10	12
		IND DALI	14	20	24	7	10	12
840 HO	50-70 W	ON/OFF	10	13	17	6	8	10
		DALI	18	24	30	11	14	18
		IND	12	16	20	7	9	12
		IND DALI	12	16	20	7	9	12
Mode Z06 (1700 mm)								
840 HE	38-50 W	ON/OFF	16	21	26	10	13	16
		DALI	14	19	23	11	14	18
		IND	11	14	18	11	14	18
		IND DALI	14	20	24	7	10	12
840 HO	75-105 W	ON/OFF	11	14	18	8	10	13
		DALI	13	17	22	8	10	13
		IND	11	14	18	11	14	18
		IND DALI	14	19	23	11	14	18

The MCB group size values represent smaller values from inrush and continuous load currents.
 When designing real group sizes, you should take into account at least the cabling, MCB operating environment and load.
 Purso Oy bears no liability on the actual group sizes.