constant current driver matrix

deep dim

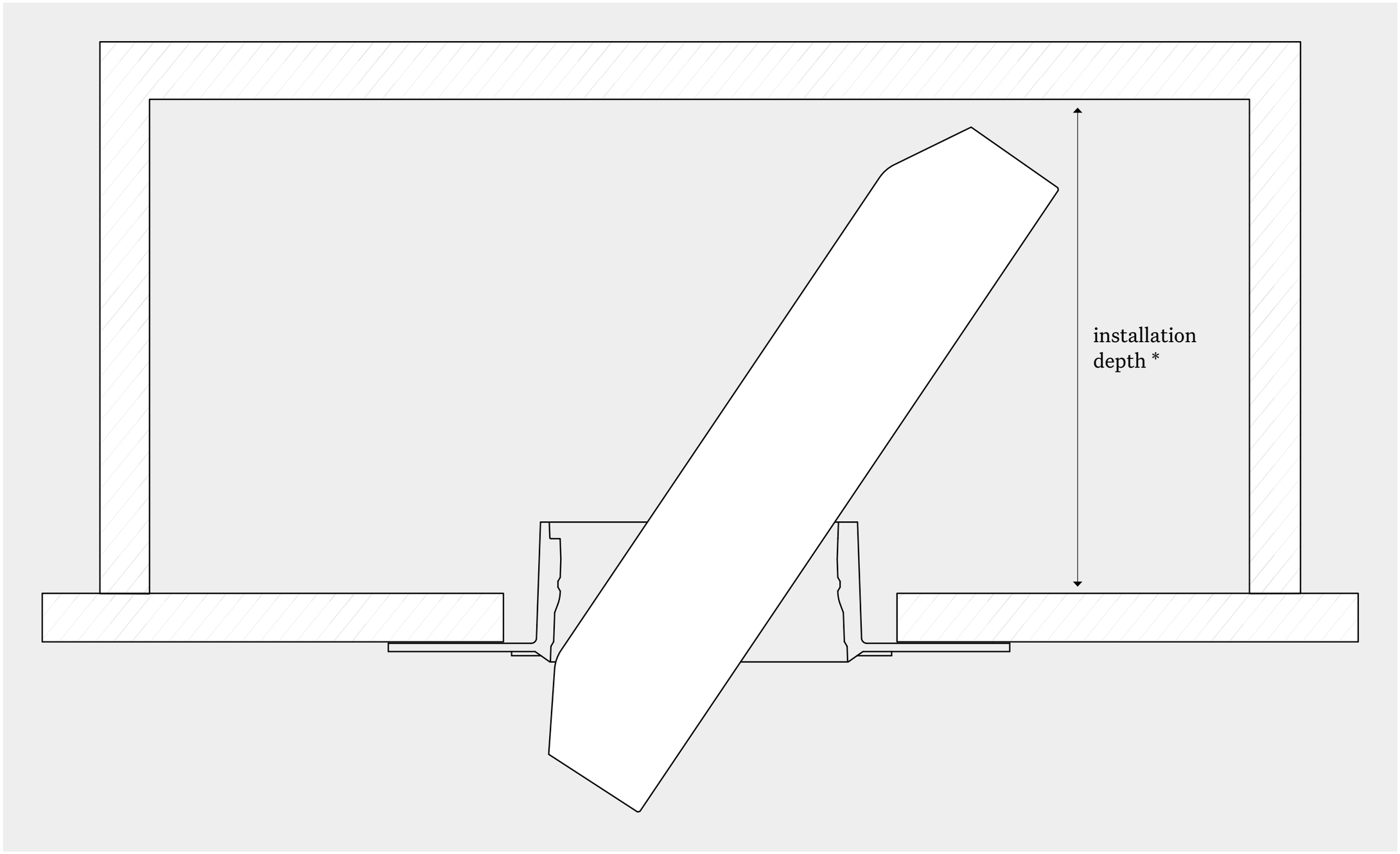
type	product code	dimming	cut-out	installation depth *	forward voltage	current	max. watts	10° pc	20-60° pc	15-60° glass	suitable for	dimensions	Title 24	link
SOLOdrive DALI 350mA 22W	9000-1006	DALI	plaster ring Ø2-1/4″	4-1/2″	2-42V	350mA	22W	1-2 fx	1-2 fx	1-2 fx	dry & damp locations	4 x 1-1/4 x 1″	yes	↗
SOLOdrive DALI 500mA 22W	9000-1001	DALI	plaster ring Ø2-1/4″	4-1/2″	2-42V	500mA	22W	-	1-2 fx	1-2 fx	dry & damp locations	4 x 1-1/4 x 1″	yes	↗
SOLOdrive DALI 700mA 22W	9000-1007	DALI	plaster ring Ø2-1/4″	4-1/2″	2-42V	700mA	22W	-	-	1 fx	dry & damp locations	4 x 1-1/4 x 1″	yes	↗
SOLOdrive 0-10V 350mA 22W	9000-1008	0-10V	plaster ring Ø2-1/4″	4-1/2″	2-42V	350mA	22W	1-2 fx	1-2 fx	1-2 fx	dry & damp locations	4 x 1-1/4 x 1″	yes	↗
SOLOdrive 0-10V 500mA 22W	9000-1002	0-10V	plaster ring Ø2-1/4″	4-1/2″	2-42V	500mA	22W	-	1-2 fx	1-2 fx	dry & damp locations	4 x 1-1/4 x 1″	yes	↗
SOLOdrive 0-10V 700mA 22W	9000-1009	0-10V	plaster ring Ø2-1/4″	4-1/2″	2-42V	700mA	22W	-	-	1 fx	dry & damp locations	4 x 1-1/4 x 1″	yes	↗
SOLOdrive DALI 350mA 50W	9000-1032	DALI	remote	-	2-55V (2 outputs)	350mA	50W	1-6 fx	1-6 fx	1-6 fx	dry & damp locations	5 x 2-7/8 x 1″	-	↗
SOLOdrive DALI 500mA 50W	9000-1033	DALI	remote	-	2-55V (2 outputs)	500mA	50W	-	1-5 fx	1-5 fx	dry & damp locations	5 x 2-7/8 x 1″	-	↗
SOLOdrive DALI 700mA 50W	9000-1034	DALI	remote	-	2-55V (2 outputs)	700mA	50W	-	-	1-3 fx	dry & damp locations	5 x 2-7/8 x 1″	-	↗
SOLOdrive 0-10V 350mA 50W	9000-1035	0-10V	remote	-	2-55V (2 outputs)	350mA	50W	1-6 fx	1-6 fx	1-6 fx	dry & damp locations	5 x 2-7/8 x 1″	-	↗
SOLOdrive 0-10V 500mA 50W	9000-1036	0-10V	remote	-	2-55V (2 outputs)	500mA	50W	-	1-5 fx	1-5 fx	dry & damp locations	5 x 2-7/8 x 1″	-	↗
SOLOdrive 0-10V 700mA 50W	9000-1037	0-10V	remote	-	2-55V (2 outputs)	700mA	50W	-	-	1-3 fx	dry & damp locations	5 x 2-7/8 x 1″	-	↗

phase dimming

type	product code	dimming	cut-out	installation depth *	forward voltage	current	max. watts	10° pc	20-60° pc	15-60° glass	suitable for	dimensions	Title 24	link
Phase dimming / 0-10V dimmable driver constant current 350mA 15W	9000-1028	ELV/TRIAC/0-10V	plaster ring Ø2-1/4″	-	15-42V	350mA	15W	1 fx	1 fx	1 fx	dry, damp & wet locations	2-2/3 x 1-9/16 x 7/8″	yes	↗
Phase dimming / 0-10V dimmable driver constant current 500mA 15W	9000-1029	ELV/TRIAC/0-10V	plaster ring Ø2-1/4″	-	14-30V	500mA	15W	-	1 fx	1 fx	dry, damp & wet locations	2-2/3 x 1-9/16 x 7/8″	yes	↗
Phase dimming / 0-10V dimmable driver constant current 700mA 15W	9000-1030	ELV/TRIAC/0-10V	plaster ring Ø2-1/4″	-	10-21V	700mA	15W	-	-	1 fx	dry, damp & wet locations	2-2/3 x 1-9/16 x 7/8″	yes	↗
Phase dimming / 0-10V dimmable driver constant current 350mA 30W	9000-1045	ELV/TRIAC/0-10V	plaster ring Ø2-1/4″	-	6-50V	350mA	30W	1-2 fx	1-2 fx	1-2 fx	dry & damp locations	4-5/8 x 1-3/64 x 7/8″	yes	↗
Phase dimming / 0-10V dimmable driver constant current 500mA 30W	9000-1046	ELV/TRIAC/0-10V	plaster ring Ø2-1/4″	-	6-50V	500mA	30W	-	1-2 fx	1-2 fx	dry & damp locations	4-5/8 x 1-3/64 x 7/8″	yes	↗
Phase dimming / 0-10V dimmable driver constant current 700mA 30W	9000-1047	ELV/TRIAC/0-10V	plaster ring Ø2-1/4″	-	6-50V	700mA	30W	-	-	1-2 fx	dry & damp locations	4-5/8 x 1-3/64 x 7/8″	yes	↗

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constant current driver matrix



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constant voltage driver matrix

track 48V

type	product code	dimming	forward voltage	max. watts	suitable for	dimensions	Title 24	link
48V track driver 240W	9000-1015	-	48V	240W	dry, damp & wet locations	9-5/8 x 2-13/16 x 1-1/2″	-	↗
48V track driver 100W	9000-1027	-	48V	100W	dry, damp & wet locations	7-7/8 x 2-1/2 x 1-3/8″	-	↗
48V track driver 100W	8000-0061	3 in 1 dimming	48V	100W	dry, damp & wet locations	7-7/8 x 2-1/2 x 1-3/8″	-	↗

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