



NEW PRODUCT NEWS

SEPTEMBER '20

Benefit from our huge selection of linear LED drivers

- LED drivers with fixed or adjustable output current
 - Current can be adjusted via DALI, NFC, DIP switch, connection terminal or LEDSet resistance.
- Broad output range from 6 to 165 W in slim flat casings
- For dimming purposes, the LED drivers are fitted with DALI (ed. 2) / PUSH / 1–10 V interfaces.
- LED driver with DALI DT8 Tuneable White function
- In addition, with some products it is possible to set constant lumen output (CLO) and the DC level.
- These B2L-ready products feature an active interface for our Blu2Light sensors.
- SELV and non-SELV variants
- Many of the LED drivers are suitable for emergency lighting systems in accordance with EN 50172.
- Apart from the variants requiring standard mains voltage of 220–240 V ±10%, LED drivers with a broad input voltage range of 110–277 V or 120–240 V ±10% are also available.
- Our LED drivers are high quality and run reliably over a very long service life of up to 100,000 hours, for which reason we provide a 5-year product warranty.



LED drivers		ON/OFF			SELECTABLE CURRENT				DIMMABLE				
Max. output	Operating current	On/Off	Casing	Additional functions	Selectable current	Current adjustment	Casing	Additional functions	Dimmable	Current adjustment	Dimming	Casing	Additional functions
6/10/14 W	150/250/350 mA	–			186530	Terminal	M6.1	–	–				
13–30 W	250–700 mA	–			186994	Dip switch	K79	Short plastics casing	–				
14 W	350 mA	186229	K21	Suitable for built-in into furniture	–				–				
15/18/21 W	500/600/700 mA	–			186529	Terminal	M6.1	–	–				
17/19/21 W	400/450/500 mA	–			186830	Terminal	M6.1	–	–				
17.5–65 W	350–1400 mA	–			–				186788	Dip switch	DALI2/1–10 V	M10	Wide input voltage range: 110–277 V
19.5–70 W	350–1400 mA	–			186787	Dip switch	M10	–	–				
20/25/30/35 W	200/250/300/350 mA	–			186820	Dip switch	M7.1	–	–				
21–30 W	700–1400 mA	–			186993	Dip switch	K79	Short plastics casing	–				
24.5/28/31.5/35 W	175/200/225/250 mA	–			186982	Dip switch	M7.1	–	–				
27.5/33/38.5 W	125/150/175 mA	–			186486	Terminal	M10	–	–				
28.5 W	500 mA	186554	M6.1	–	–				–				
35 W	75–400 mA	–			–				187048	NFC	TW DALI	M10.3	Tuneable White
	500 mA	186504	M5.3	–	–				–				
36/45/54/63 W	200/250/300/350 mA	–			186824	Dip switch	M7.1	–	–				
38 W	500 mA	186714	K7.2	–	–				–				
40 W	100–400 mA / 400–800 mA	–			186585 186586	LEDSet	M7.1	–	186738 186739	NFC	DALI2 B2L-ready	M7.1	–
	100–400 mA / 400–800 mA	–			–				186852 186853	NFC	DALI2	M7.1	–
	350/500/700 mA	–			186444	Terminal	M10	–	–				
42 W	350/500/700 mA	–			–				186446 186575 186576	–	DALI	M10	3C programmable
	275–700 mA	–			–				186565	LEDSet	DALI	M10	–
	350 mA	186414	M7.1	–	–				–				
44/47 W	200/225/250 mA	–			186487	Terminal	M10	–	–				
45 W	100–400 mA / 400–800 mA	–			186697 186698	NFC	M7.1	–	–				
	350 mA	186713	K7.2	–	–				–				
	700 mA	186715	K7.2	–	–				–				
46.8 W	275/300/325 mA	–			186488	Terminal	M10	–	–				
47 W	250 mA	186712	K7.2	–	–				–				
52.5/60/67.5/75 W	350/400/450/500 mA	–			186983	Dip switch	M7.1	–	–				
54 W	700 mA	186716	K7.2	–	–				–				
58/63/68/73 W	550/600/650/700 mA	–			186984	Dip switch	M7.1	–	–				
60 W	700 mA	186429	M7.1	–	–				–				
65 W	350 mA	186760	K7.2	–	–				–				
75 W	150–700 mA	–			–				187049	NFC	TW DALI	M10.3	Tuneable White
77/84.8/85.5 W	350/400/450 mA	–			186737	Terminal	M10	–	–				
79/84 W	350/500/700 mA	–			186443	Terminal	M10	–	–				
82.5/84.8/85 W	375/400/425 mA	–			186491	Terminal	M10	–	–				
84 W	350/500/700 mA	–			–				186445 186577 186578	–	DALI	M10	3C programmable
	275–700 mA	–			–				186564	LEDSet	DALI	M10	–
84.7/85.1 W	550/600/650 mA	–			186492	Terminal	M10	–	–				
85 W	100–400 mA / 400–800 mA	–			186699 186700	NFC	M7.1	–	186740 186741	NFC	DALI2 B2L-ready	M7.1	–
	100–400 mA / 400–800 mA	–			186587 186588	LEDSet	M7.1	–	186854 186855	NFC	DALI2 B2L-ready	M7.1	–
120 W	400–800 mA	–			186695	LEDSet	M7.1	Surge protection up to 4 kV	–				
165 W	400–800 mA	–			186696	LEDSet	M10	Surge protection up to 4 kV	–				