

24V POWER SUPPLY | DALI | PUSH DIM | IP20



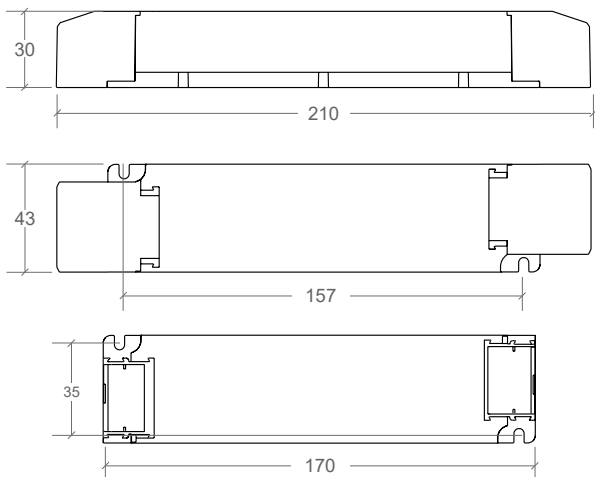
FUNCTION

- DALI 2 bus standard: IEC62386-101, 102, 207
- Flicker-free: IEEE 1789
- 240W model features DALI 2 DT6 & NFC app connection

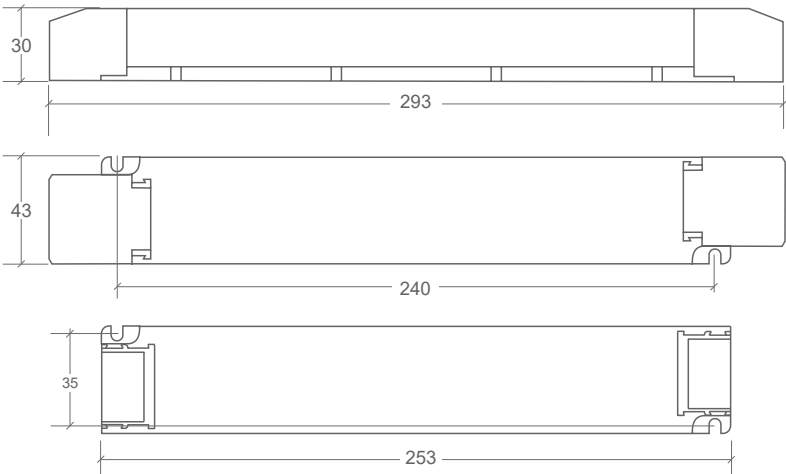
CODE	OUTPUT WATTS	OUTPUT AMPS	POWER FACTOR	AC INRUSH CURRENT	INPUT CURRENT	DIMENSIONS
LM-36-24-G1D2	36W	1.5A	0.95	Cold start 25A at 230V AC	Max. 0.26A / 230Vac	W43 × H30 × L210mm
LM-75-24-G1D2	75W	3.125A	0.97	Cold start 40A at 230V AC	Max. 0.4A/230Vac	W43 × H30 × L293mm
LM-100-24-G1D2	100W	4.17A	0.98	Cold start 45.2A at 230V AC	Max. 0.5A/230Vac	W43 × H30 × L293mm
LM-150-24-G1D2	150W	6.25A	0.98	Cold start 45A at 230V AC	Max. 0.75A/230Vac	W43 × H30 × L352mm
LM-240-24-G1D2	240W	10A	0.99	Cold start 55A at 230V AC	Max. 1.18A/230Vac	W49.5 × H30 × L380mm

INPUT VOLTS	220-240V AC	DIMMING RANGE	0-100%	HOUSING	Plastic
OPERATING TEMP.	36W/75W100W/150W: -20°C ~ +50°C 240W: -20°C ~ +45°C	WARRANTY	5 years	INGRESS PROTECTION	IP20
		COMPLIANCE		ELECTRICAL PROTECTION	Overload, short circuit and overheat
				CONNECTION METHOD	Concealed screw terminals
				CONTROL	36W / 75W / 100W / 150W: DALI 2 / Push DIM 240W: DALI-2 DT6 / Push DIM. NFC connection to app.

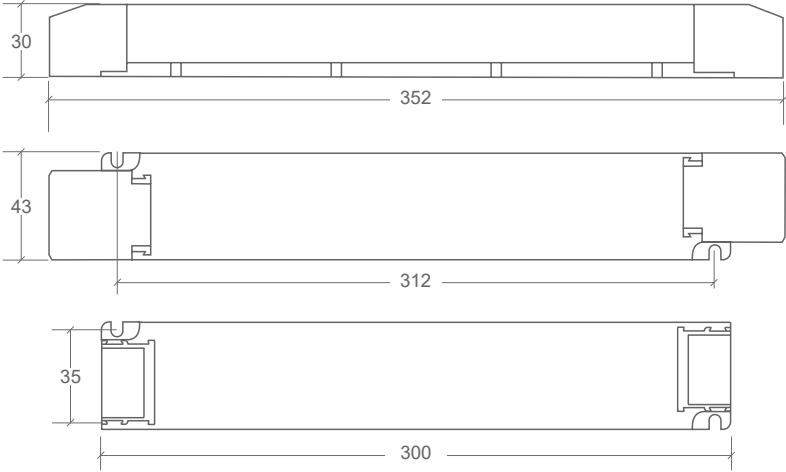
36W



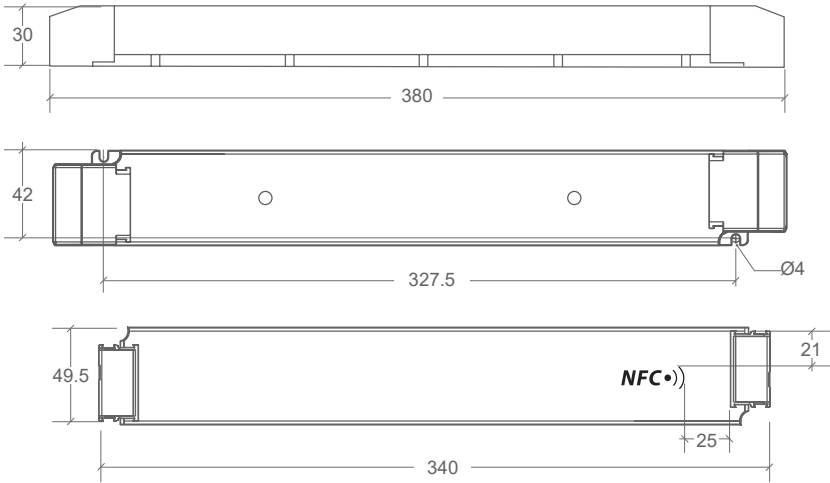
75 / 100W



150W



240W



240W MODEL ONLY



NFC Lighting APP

QR code for APP installation. Follow instructions & make sure the driver is powered off before beginning setting the parameters of the driver.

(NFC-capable Android phone, or an iPhone 8 and later that are compatible with iOS 13 or higher required).