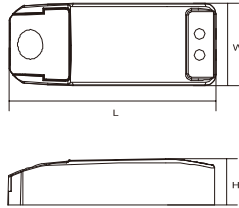


LED driver Constant current dimmable



- Dimmable with ordinary TRIAC dimmer(leading edge or trailing edge dimmer)
- Constant current driver
- Independent compact design
- Easy press cable lock
- Captured terminal screws
- Safe no-load operation
- Over heating protection
- Simple installation
- SELV equivalent
- Protection class II
- Dimming range 1...100%



DIM 9W/18W

Code	Model	Input voltage	Max Power	Output current	Output voltage	Power factor	L×W×H(mm)
io-603001	DIM350mA/9W	220-240V	9W	350mA	6-26 (2-7LEDs)	0.9	113×44×28
io-603002	DIM350mA/18W	220-240V	18W	350mA	15-52 (5-14LEDs)	0.9	113×44×28
io-603003	DIM500mA/18W	220-240V	18W	500mA	9-36 (3-10LEDs)	0.9	113×44×28
io-603004	DIM600mA/18W	220-240V	18W	600mA	12-30 (4-9LEDs)	0.9	113×44×28
io-603005	DIM700mA/18W	220-240V	18W	700mA	6-26 (2-7LEDs)	0.9	113×44×28
io-603006	DIM1050mA/18W	220-240V	18W	1050mA	3-18 (1-5LEDs)	0.9	113×44×28

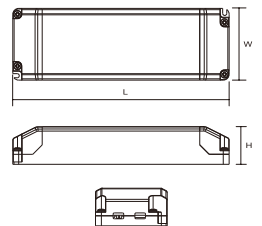


LED driver Constant current dimmable

- Dimmable with ordinary TRIAC dimmer(leading edge or trailing edge dimmer)
- Constant current driver
- Independent compact design
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- Captured terminal screws
- Safe no-load operation
- Over heating protection
- Simple installation
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- Protection class II
- Dimming range 1...100%



DIM 30W/36W



Code	Item NO.	Input voltage	Max Power	Output current	Output voltage	Power factor	L×W×H(mm)
io-603007	DIM500mA/30W	220-240V	30W	500mA	30-56 (9-16LEDs)	0.9	166×52×24
io-603008	DIM700mA/36W	220-240V	36W	700mA	24-52 (7-15LEDs)	0.9	166×52×24
io-603009	DIM1050mA/36W	220-240V	36W	1050mA	16-35 (5-10LEDs)	0.9	166×52×24

Standards

- EN 61347-1
- EN 61347-2-13
- EN 55015
- EN 61000-3-2
- EN 61000-3-3
- EN 61547

