

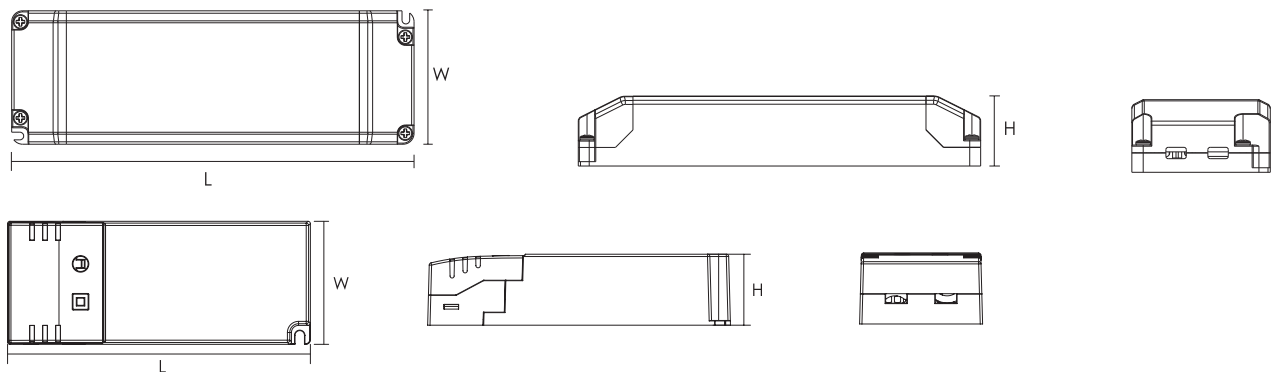
## Product Features:

- Dimmable with leading edge or trailing edge dimmer
- Constant voltage driver
- Independent compact design
- Protections: opencircuit, shortcircuit, overload, overtemperature
- SELV output
- Protection class II
- Smooth dimming compatible with most dimmer
- Dimming range 1...100%

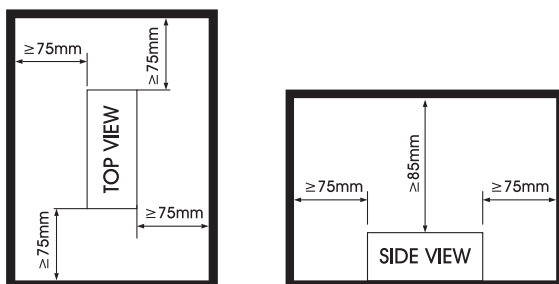
## Technical Data

Model No.	Input voltage ( V )	Max. output ( W )	Output current ( A )	Output voltage ( V )	Power factor ( λ )	Efficiency full load ( % )	Ambient temperature $t_a$ ( °C )	Max. casing temperature $t_c$ ( °C )	Isolation	Dimensions LxWxH ( mm )	Weight ( g )
<b>S32080</b>	220-240	50	0.5-2.08	24	0.95	86	-20...+50	70	SELV	184x61x32	240
<b>S32081</b>	220-240	100	1.4-4.2	24	0.95	91	-20...+45	80	SELV	210x67x34	360
<b>S32089</b>	220-240	25	0.1-1.04	24	0.95	85	-20...+50	70	SELV	128x52x30	110

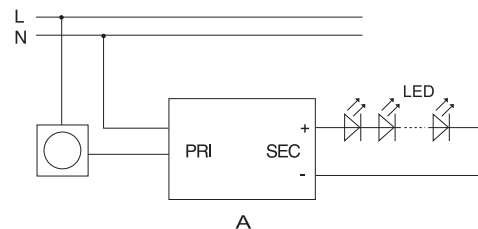
## Dimensions(mm)



## Installation guide



## Wiring Details



## Important Notes

- Warning: No exposed output terminals during working
- The control gear is suitable for operation with LED modules only
- Thermally protected lamp controlgear are classified according to the type of protection:  
Protective method of another type providing equivalent thermal protection
- Ensure the lamp type of LED specify
- Please make sure the wiring is correct
- Drivers must be installed by a qualified electrician
- Indication that the lamp controlgear does not rely upon the luminaire enclosure for protection against accidental contact with live parts.