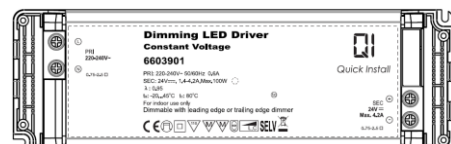
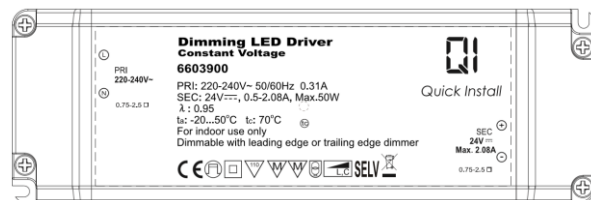


NO – Qi bakkant dimbar driver. For rask og enkel ettermontering av LED strips der hvor bakkant dimmer allerede er installert.

EN – Qi Trailing edge dimmable driver. Enables dimming of LED with a normal Trailing edge dimmer. Makes the installation easier when dimmer and power supply already is installed.

DE – Qi Phasenabschnittsdimmer. Ermöglicht das Dimmen von LED mit normalem Phasenabschnittsdimmer. Macht die Installation einfacher, wenn Dimmer und Netzteil bereits installiert sind.



Tilkobling/Connection/Verbindung:

200/240VAC 50/60Hz

Power factor 0,95

Utgangseffekt/Output/Ausgang:

6603900 – 24V, 50W, 0,5-2,08A

6603901 – 24V, 100W, 1,4-4,2A

Effektivitet/Efficiency/Effizienz:

6603900: 86%

6603901: 91%

Beskyttelse/Protection/Schutz:

IP 20, Klasse II, SELV

temp -20°- +50° - 6603900/Max: 70°

6603901/Max:80°

Montering/Assembly/Montage:

Utenpåliggende / Surface mounting / Oberfläche

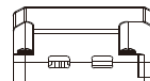
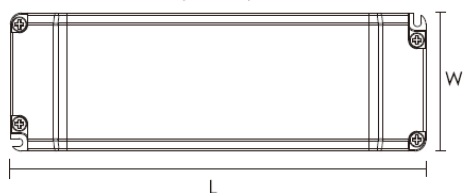
Skrueterminal / Screw terminal / Schraubklemme

Mål/Dimension/Abmessungen:

L: 184mm W: 61mm H: 32mm

L: 210mm W: 67mm H: 34mm

Dimensions(mm)

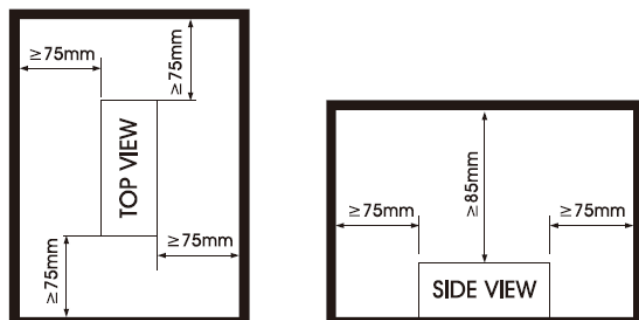


Model No.	Input voltage (V)	Max. output (W)	Output current (A)	Output voltage (V)	Power factor (λ)	Efficiency full load (%)	Ambient temperature ta (°C)	Max. casing temperature tc (°C)	Isolation	Dimensions LxWxH (mm)	Weight (g)
6603900	220-240	50	0.5-2.08	24	0.95	86	-20...+50	70	SELV	184x61x32	240
6603901	220-240	100	1.4-4.2	24	0.95	91	-20...+45	80	SELV	210x67x34	360

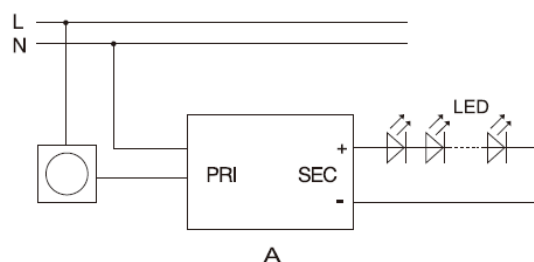
Product Features:

- 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%

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.

