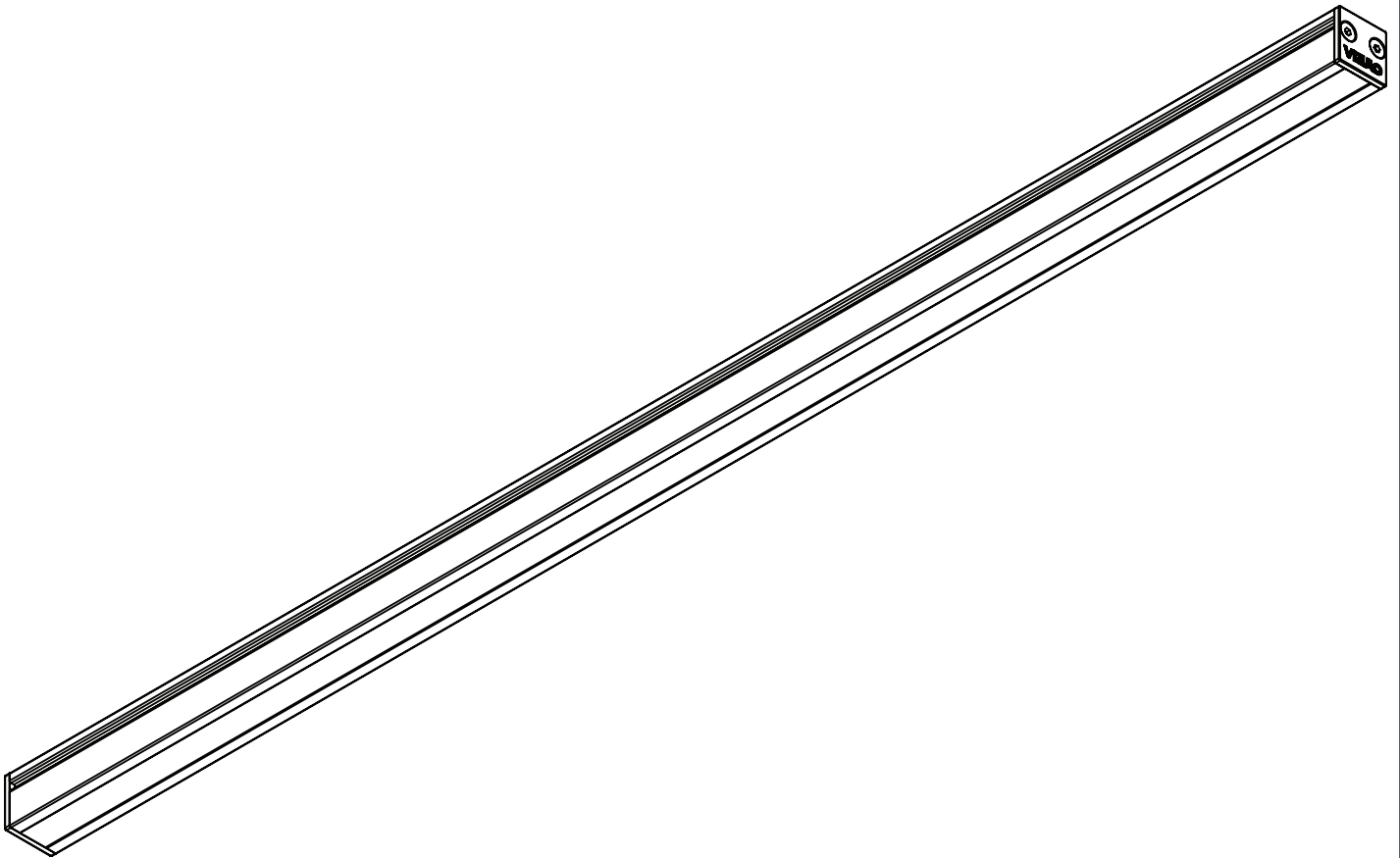
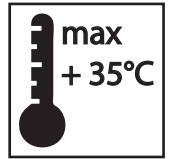
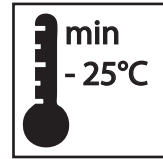
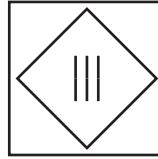


VIZULO ICICLE Basic LED linear luminaire

Mounting instruction Montāžas instrukcija Монтажная инструкция



23/01/2016

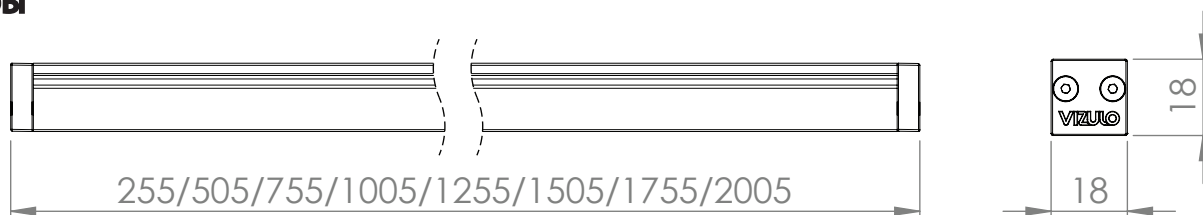
SIA VIZULO
Laucu Lejas, Iecava, Latvia, LV-3913
www.vizulo.com

vizULO

Dimensions

Izmēri

Размеры



Netto Weight

Neto Svars

Нетто Вес

ICB 05	□□□ □□0255	□□□ □□□□	0.09 kg
ICB 10	□□□ □□0505	□□□ □□□□	0.18 kg
ICB 15	□□□ □□0755	□□□ □□□□	0.27 kg
ICB 20	□□□ □□1005	□□□ □□□□	0.36 kg
ICB 25	□□□ □□1255	□□□ □□□□	0.45 kg
ICB 30	□□□ □□1505	□□□ □□□□	0.54 kg
ICB 35	□□□ □□1755	□□□ □□□□	0.63 kg
ICB 40	□□□ □□2005	□□□ □□□□	0.72 kg

LED driver according to the length of the luminaire

LED barošanas bloka izvēle atkarībā no gaismekļa garuma

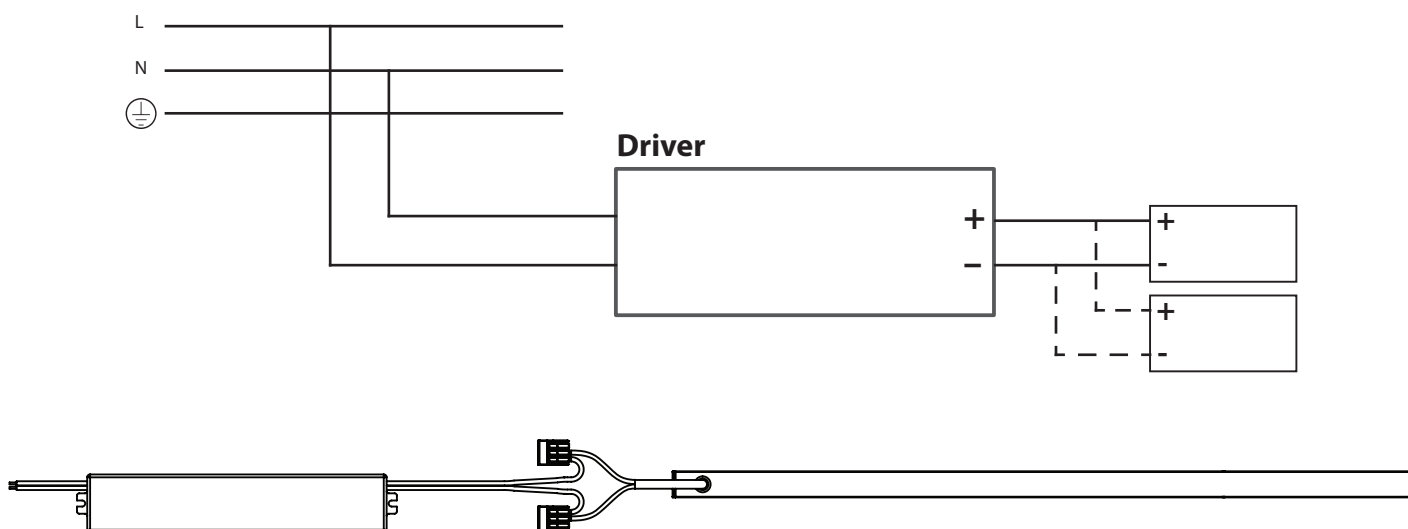
Выбор блока питания в зависимости от длины светильника

Length of luminaires connected to single driver (mm)	24 V constant voltage LED driver non dimmable	24 V constant voltage LED driver DALI
255	OT 20/200-240/24 (Art. 70900026)	ELG-100-24-DA (Art. 70900030)
505	OT 20/200-240/24 (Art. 70900026)	
755	OT 20/200-240/24 (Art. 70900026)	
1005	OT 20/200-240/24 (Art. 70900026)	
1255	OT 30/220-240/24 P (Art. 70900023)	
1505	OT 30/220-240/24 P (Art. 70900023)	
1755	OT 50/220-240/24 P (Art. 70900024)	
2005	OT 50/220-240/24 P (Art. 70900024)	

Wiring diagram for 24V constant voltage LED driver

Slēguma shēma 24 V LED barošanas blokam

Схема подключения блока питания

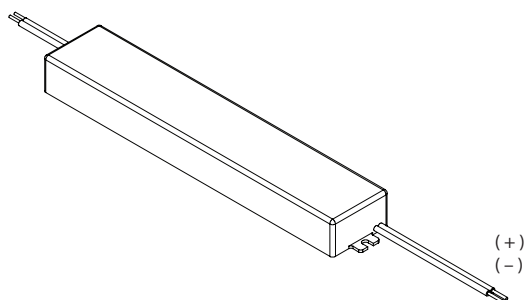


Connecting to LED driver

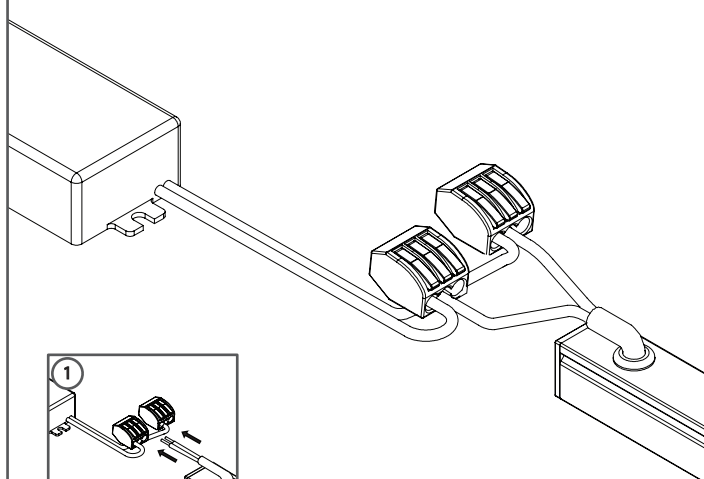
Pieslēgšana LED barošanas blokam

Подключение блока питания

1

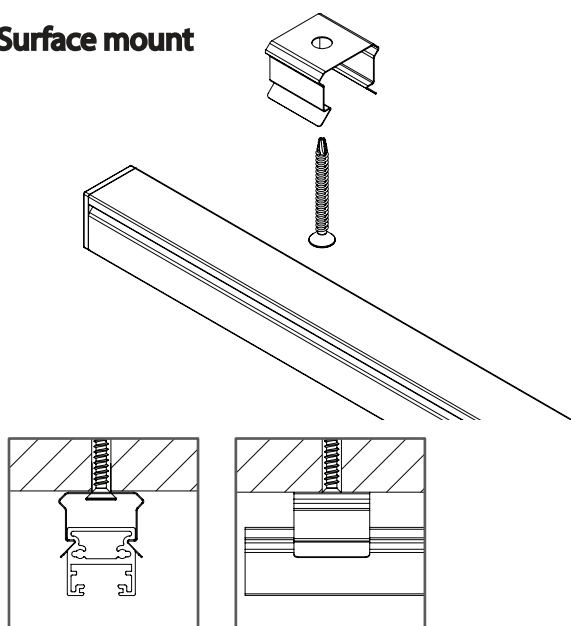


2

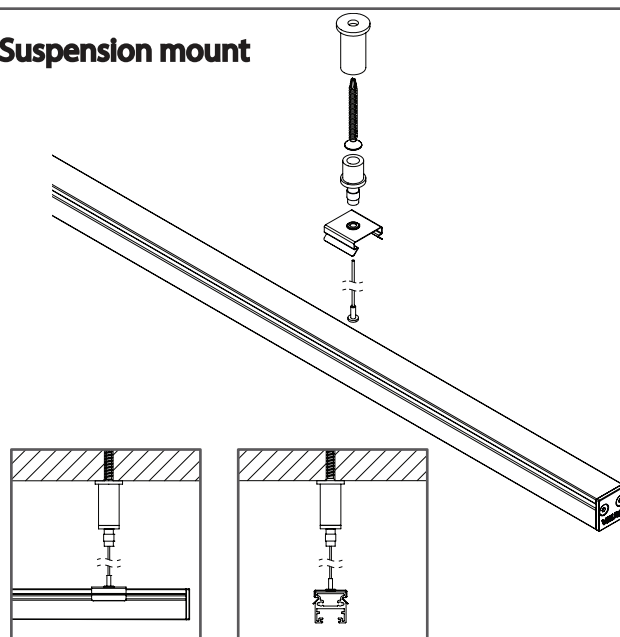


Ceiling mounts Griestu stiprinājumi Потолочных креплений

Surface mount



Suspension mount



Recommended number of fastening clips per luminaire length Ieteicamais stiprinājumu skaits atkarībā no gaismekļa garuma Советуемое количество крепежа, в зависимости от длины светильника



Luminaire length (mm)	Number of fastening clips for surface mounted luminaires (Art. 70000404)	Number of suspension cable kits for pendant mounted luminaires (Art. 70046011)
255	2	2
505	2	2
755	2	2
1005	3	2
1255	3	2
1505	4	2
1755	4	2
2005	4	2