



LED CABINET LIGHT

- The body is made of super pure anodized aluminum with fully flexibility.
- Adjustable designed head to offer a wide selection of illumination.
- Designed and manufactured to comply with CE standards

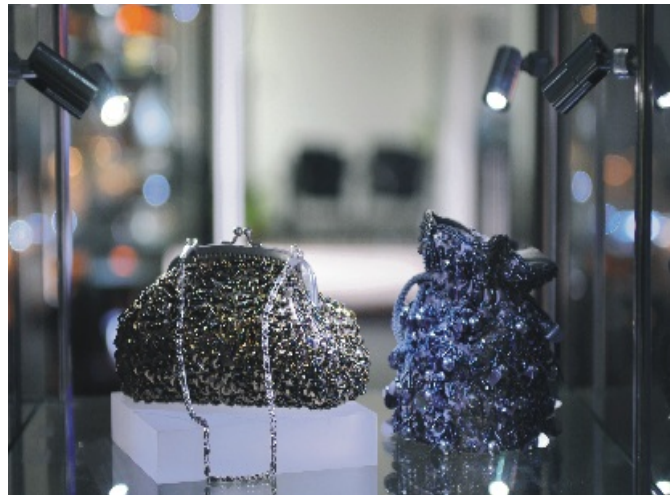
Applications

Continuous line applications and a concept in flexibility design increasing the possibility for display lighting.

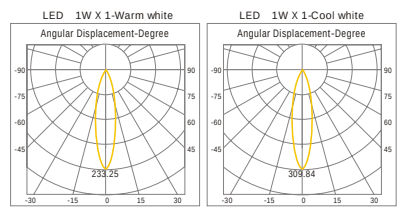
Combine with MiniTrack also available for smaller areas with less ceiling surface: window displays, jewelry display case, antique and precious objects display case, museums, galleries, showrooms, restaurants, hotels, residential, etc.



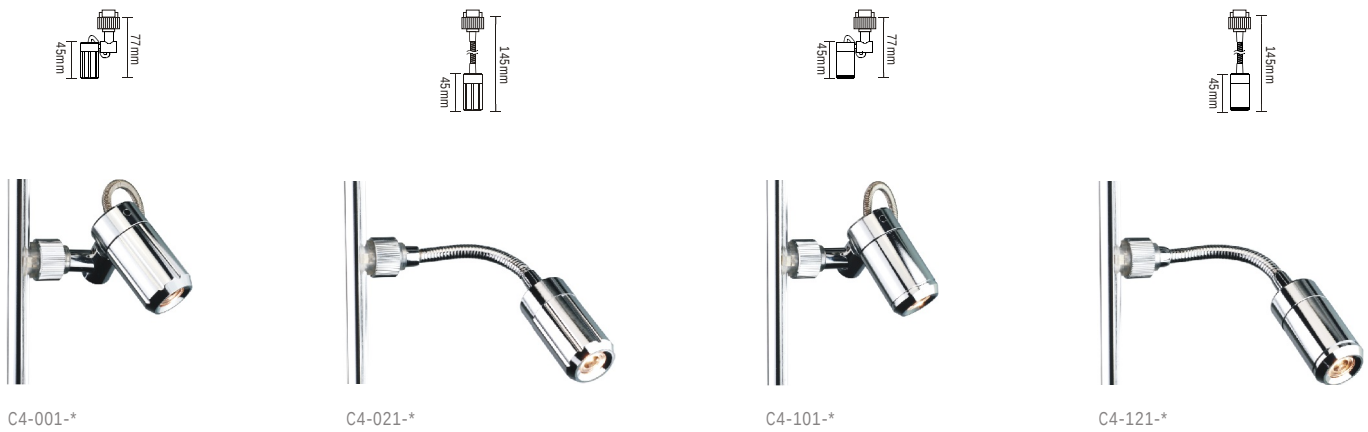
LED CABINET LIGHT



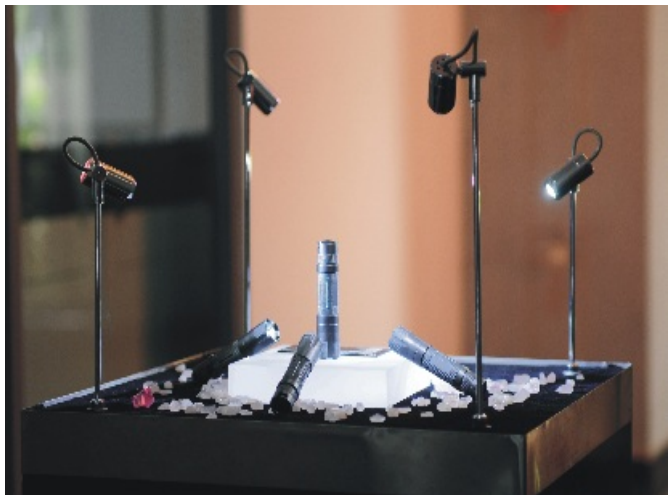
- Material: Aluminum
- LED: OSRAM / CREE / EDISON
- Color: ☐ W=White(Paint) ☐ S=Silver (Anode) ☐ C=Chrome(Plating) ☐ B=Black(Paint)



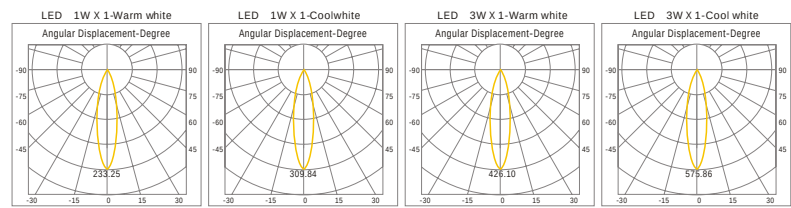
Item	Input	LED	Power Cons.	Flux	Beam angle	Color	Size	Suitable Driver
C4-001-*	AC/DC12V	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 77	9A121-Z00
C4-021-*	AC/DC12V	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 145	9A121-Z00
C4-101-*	AC/DC12V	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 77	9A121-Z00
C4-121-*	AC/DC12V	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 145	9A121-Z00



Which can collocation use with the driver on page013 and the connector for track light on page015



- Material: Aluminum
- Color: ☐ W=White(Paint) ☐ S=Silver (Anode) ☐ C=Chrome(Plating) ☐ B=Black(Paint)



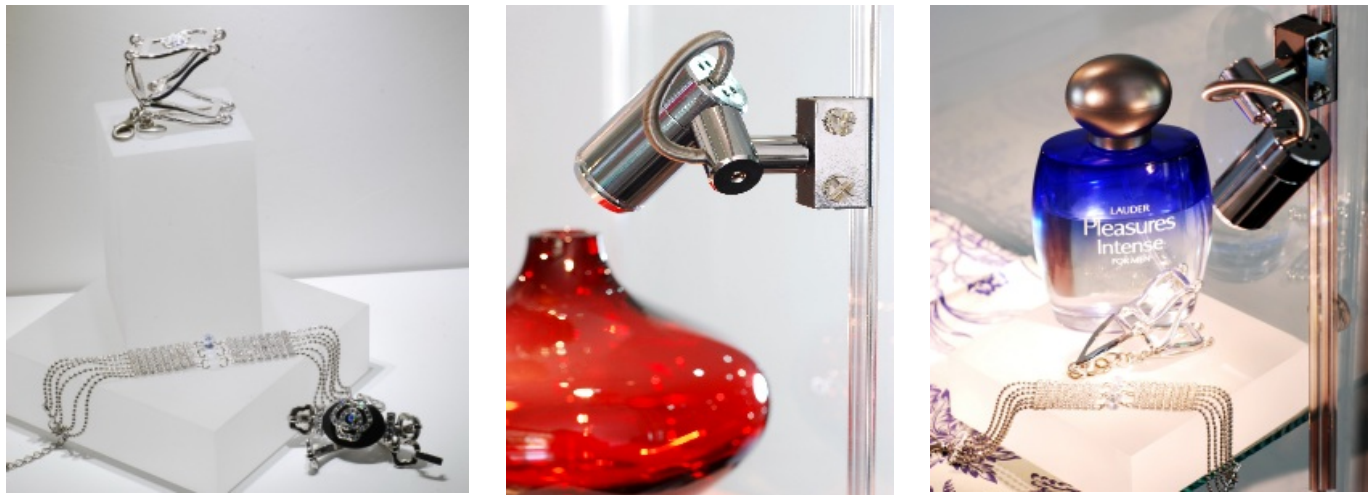
Item	Input	LED	Power Cons.	Flux	Beam angle	Color	Size	Suitable Driver	LED Brand
C4-411-*	DC3.5V/350mA	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 285	9A135-Z00	Osram / Cree / Edison
C4-413-*	DC4V/700mA	3W x 1	3W	180Lm	40°	Chrome	∅ 23 x 285	9A094-Z00	Osram / Cree
C4-011-*	DC3.5V/350mA	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 293	9A135-Z00	Osram / Cree / Edison
C4-111-*	DC3.5V/350mA	1W x 1	1.8W	110Lm	40°	Chrome	∅ 23 x 293	9A135-Z00	Osram / Cree / Edison



Which can collocation use with the driver on page013 and the connector for track light on page016



LED
Cabinet Light DRIVER



Item	Input	Output	Max	Color	Size	Certification
9A094-Z00	AC100~240V / 50~60Hz	DC3~12V / 700mA	3W x 2	White	65 x 34 x 24	CE
9A121-Z00	AC100~240V / 50~60Hz	DC12V / 2A	24W	Black	95 x 42 x 28	CE UL GS
9A135-Z00	AC100~240V / 50~60Hz	DC3~8V / 350mA	1W x 2	White	29 x 29 x 21	CE



9A094-Z00



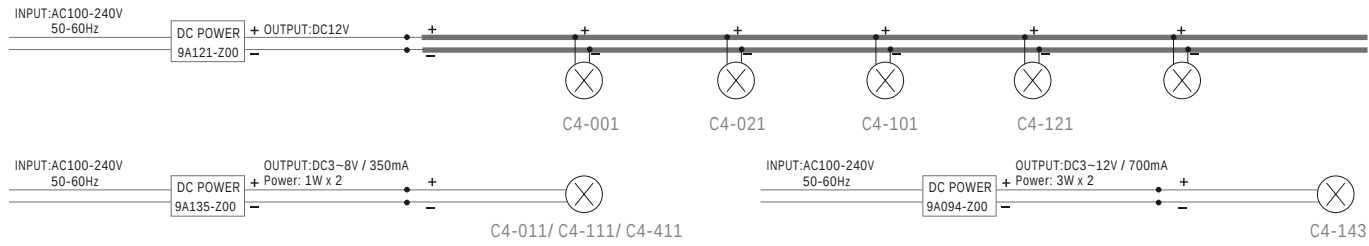
9A121-Z00



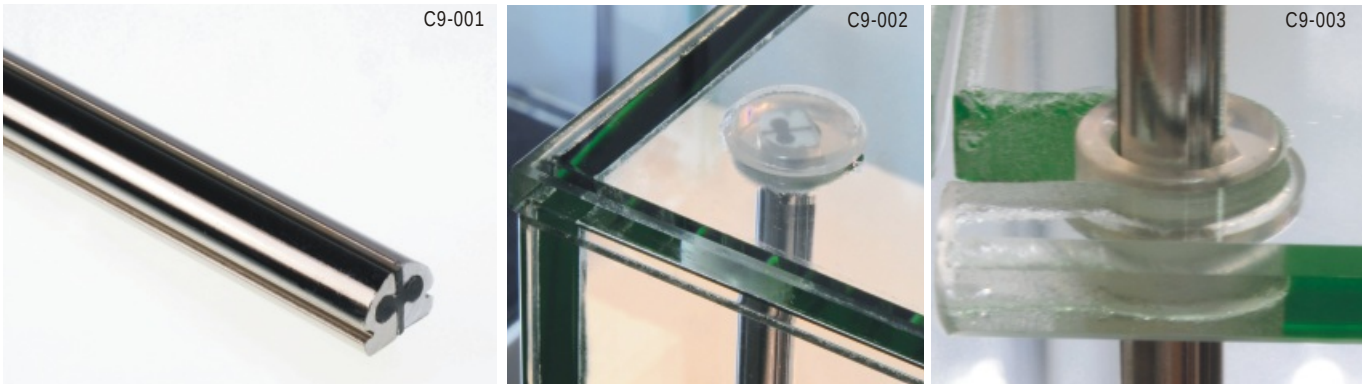
9A135-Z00

Electrical connecting drawing

Total power of the connected lights should not be more than half of electric appliance power.



LED
Cabinet Light ACCESSORIES

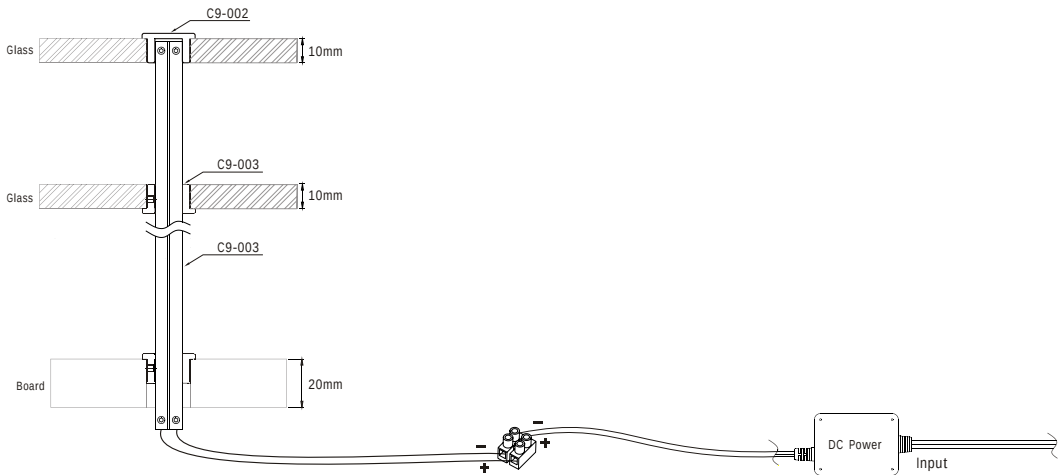


Mini Aluminum Track

This system is suitable for low voltage light. The body is made of all-aluminum materials with the application of chrome plating process. It features small shape and simple styling. Flute design of the track is easy to be installed for the light. Only the two ends fixed, it is a wonderful accessory for illumination in cabinet show.

Item	Input	Matrtial	Color	Size	Description
C9-001	AC/DC12V/12.5A	Aluminum	Chrome	11 x 8.2 x 1000mm	Mini aluminum track
C9-002	/	PC	Transparent	∅ 22 x 12.5	End cap
C9-003	/	PC	Transparent	∅ 22 x 12.5	Holder
C9-004	/	PC	Transparent	∅ 17 x 7.5	Transparent track clip

Electrical connecting drawing



Glass surface: load-bearing 250g/one meter track
Board surface: load-bearing 220g/one meter track
Cement surface: load-bearing 150g/one meter track

Transparent Track

Please wipe the dust, stain, vapor, oil sludge and soon out from the adhesive surface and ensure it is dry. Take the back paper of C9-004 off, then press strongly 3 seconds the place where will be adhesive. Press track into the clips. It is the best to assemble the light 1 day after adhesive finished. Transparent PC material apply on glass shelf with invisible using twin adhesive or sili con. Bendable and length cuttable. Double sided sticker included.

Item	Current	Matrtial	Color	Size	Description
867 68	25A / 300W	PC	Transparent	11 x 5.3 x 1000	Stick on the smoothness of a Plank or glass surface
867 69	25A / 300W	PC	Transparent	11 x 5.3 x 1500	Stick on the smoothness of a Plank or glass surface
867 70	25A / 300W	PC	Transparent	11 x 5.3 x 2000	Stick on the smoothness of a Plank or glass surface
865 00	25A / 300W	PC	Transparent	15 x 14 x 8	Power Input / Bidirectional Connector
865 01	/	PC	Transparent	15 x 14 x 8	Short circuit terminals
865 02	/	PC	Transparent	65 x 14 x 8	Multi-angle Connector
C9-004	/	PC	Transparent	∅ 17 x 7.5	Transparent track fixed base

Electrical connecting drawing

