



Framer

frame your artwork with light

Multi-functional LED projector with built-in adjustable shutters to change light beam shapes (circle, square/rectangle, etc). Possibility to pair shutter adjustability either with fixed 37° beam or zoomable 3-23° lens.

Framer can be supplied in 3 different installation formats: track mounted, or surface / recessed mounting using difference bases. Furthermore, it is possible to have a dimmer on-board for dimming functionality.

Use Framer to highlight your artwork using high CRI LEDs and beam shaping accuracy.

LUXTRON
SYSTEMS



Helvar

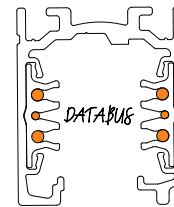
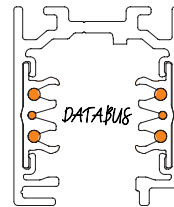
Electronic control
gear from



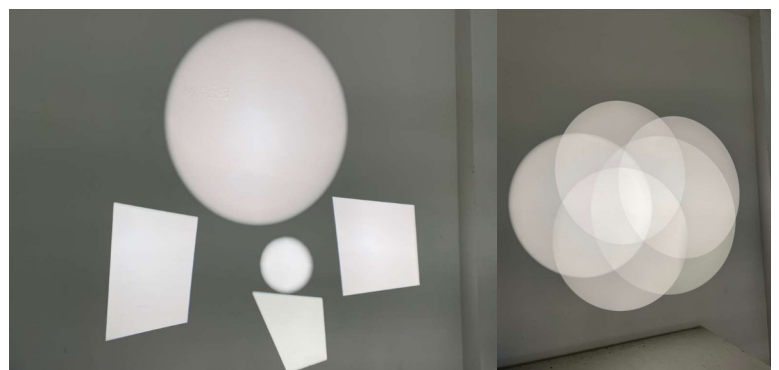
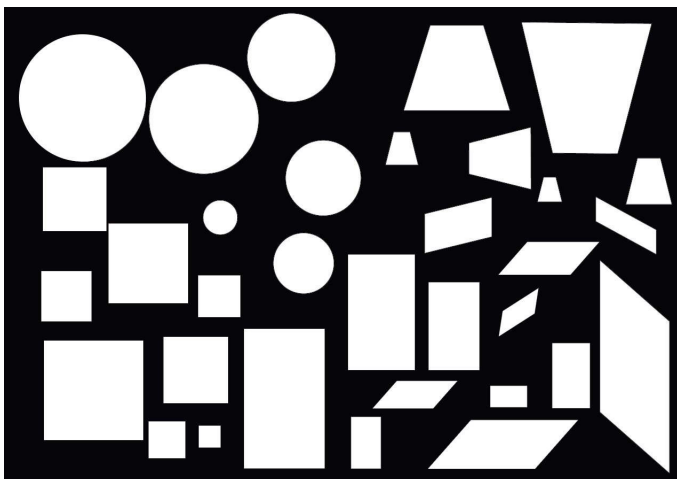
Chip On-Board
technology from

CITIZEN

Compatible with ONETRACK by Stucchi
and ONETRACK by EUTRAC systems



A.A.G.
STUCCHI
EUTRAC



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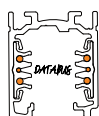
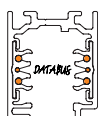
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SYSTEMS



Compatible with
ONETRACK, ONETRACK
ADVANCE & ONETRACK
by EUTRAC



A.A.G.
STUCCHI
EUTRAC

Electronic control
gear from

Helvar
A.A.G.
STUCCHI
Follow your Illumination
ENTITY

Chip On-Board technology from CITIZEN

Technical Data

System Wattages (A) D50 H193 mm (B) D50 H208 mm (C) D80 H305 mm	(A) 12 W (B) 20 W (C) 30 W
Input Voltage	230V AC
Beam Angle	37° Zoomable 3° - 23°
Adjustable shutter frame	Adjustable shutter to create different shapes based on artwork or artifact.
Color Temperature	2700 / 3000 / 3500 / 4000 K Tunable White & Dim to Warm are available on request
Color Rendering Index	92
Lumen Output	350 lm @ 12 W 550 lm @ 20 W 1200 lm @ 30 W
Dimming Protocols	DALI-2 / Wireless Dimmer on Lamp
Mounting Options	Track / Surface / Recessed

Salient features

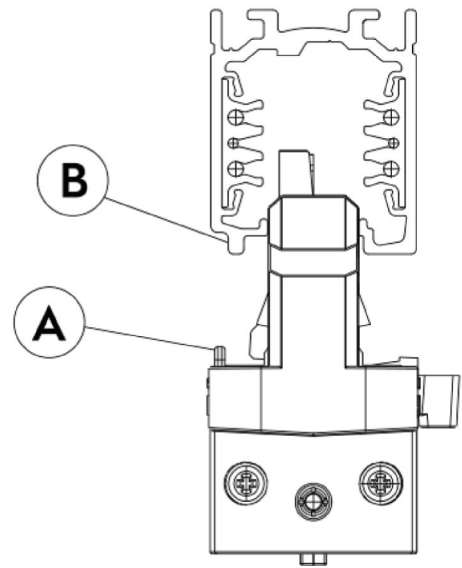
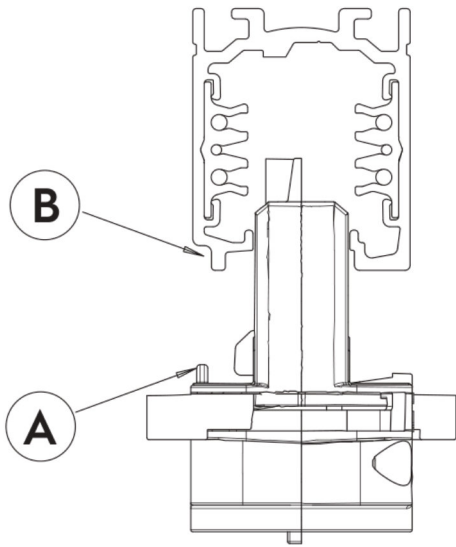
- Made from die cast aluminum.
- Starts from <10 W up to 30 W
- Compatible with ONETRACK, ONETRACK ADVANCE and ONETRACK by EUTRAC.
- Available in both with fixed optics as well as zoomable optics.
- Equipped with LED components from Helvar/A.A.G. Stucchi & latest 6/8th Generation Citizen COBs.
- Various dimming options i.e. DALI-2 / Wireless. Dimmer on Lamp is available on request.
- Color temperature options: **2700, 3000, 4000K, Dim to Warm, Tunable White.**
- **CRI97 VIVID** available on request.

Dimensions	D50 H193 D50 H208 D80 H305
IP Rating	IP20 rated (for indoor use only)

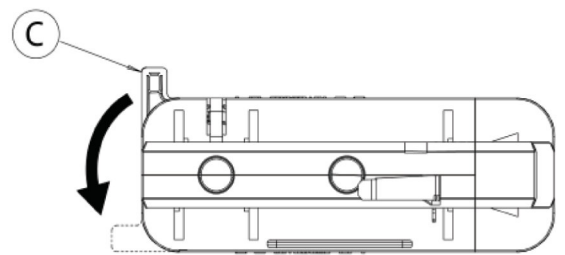
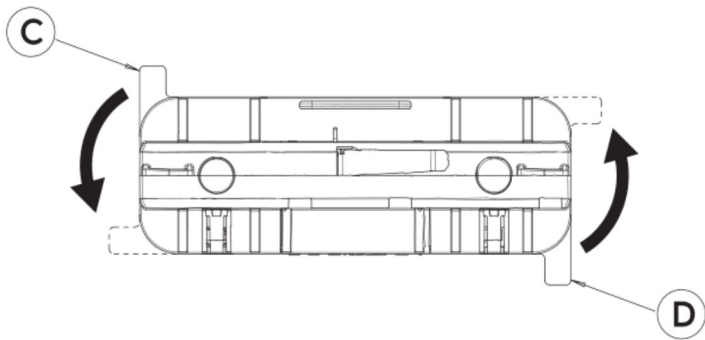
ONETRACK

installation instructions for ONETRACK

1. Insert the adapter into the track, so that the mechanical key (A) in the adaptor matches the groove (B) in the track.



2. Rotate of about 90° the levers of the two cams (C & D) until they are securely locked into the track. Some models might have only one cam depending on dimming protocols chosen.



3. When the track is connected to a three-phase system, it is possible to select the phase the phase can be selected (L1, L2 or L3) to distribute power to single luminaires in the system.
4. This phase selection is done by the selector (A) of the adaptor.
5. The phase selector must be switched on only during the installation by skilled personnel.

