

MEGA

high lumen track light model

LUXTRON
SYSTEMS

*better thermal management
for higher wattages*





Electronic control
gear from

Helvar

LED technology
from

CITIZEN

Compatible with
A.A.G. Stucchi
OneTrack

STUCCHI
A.A.G.
Follow your illumination

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Technical Data

Load Wattage	15 W 20 W 30 W
Input Voltage	220 - 240 V 50 - 60 Hz
Beam Angle	15° / 24° / 38° / 60°
Luminous Flux	2100 - 3100 lumens @ 3000K, tc = 25°C
Color Temperature	3000 / 4000 K others available on request
Color Rendering Index	80 / 90 > 97 (VIVID)
Dimming Protocols	DALI-2 / Wireless / 1-10V Phase-Dim
Weight	~ 1.25 kg
Dimensions	D95 H115 mm
Color Finish	Black / White
IP Rating	IP20 for indoor use only.

Salient features

- Starts from 10W upto 30W.
- Independent control gear housing for better thermal management and long life at higher wattage use-cases.
- Suitable for use in architectural, food or retail applications.
- Made specifically for A.A.G. Stucchi OneTrack System.
- Made with Zhaga compliant components.
- Equipped with LED components from **Helvar & latest 6/8th Generation Citizen COBs.**
- Various dimming options i.e. DALI-2 / Wireless / 1-10V etc. **Electronic control gear from Helvar, Finland.**
- Standard color temperature options: **3000K, 4000K.** Others available on request.



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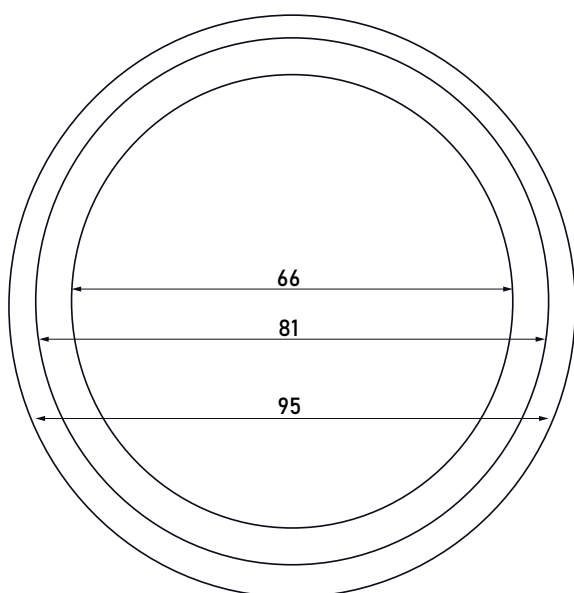
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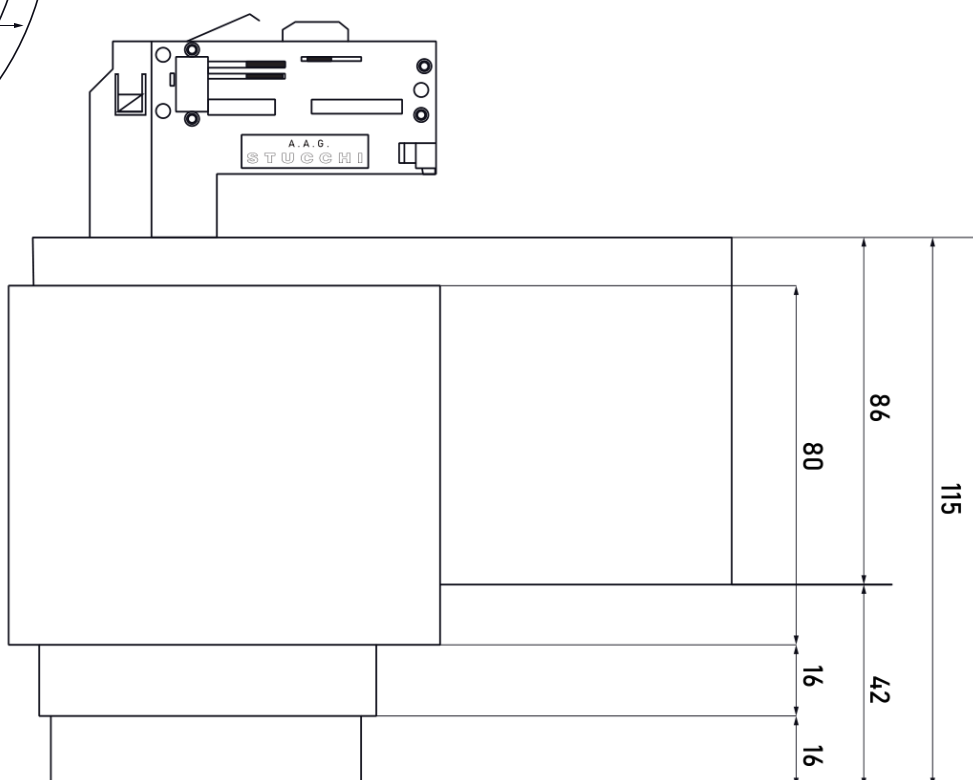
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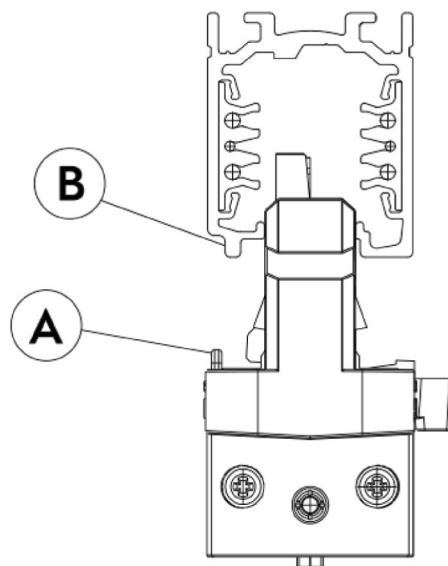
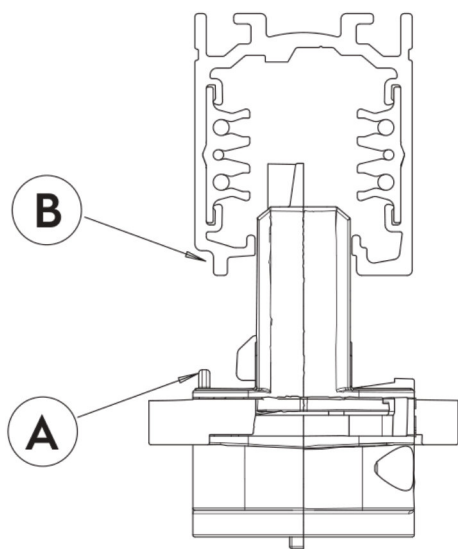
Dimensions



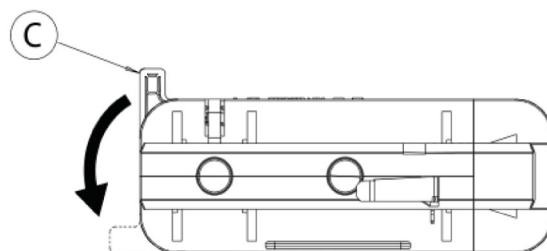
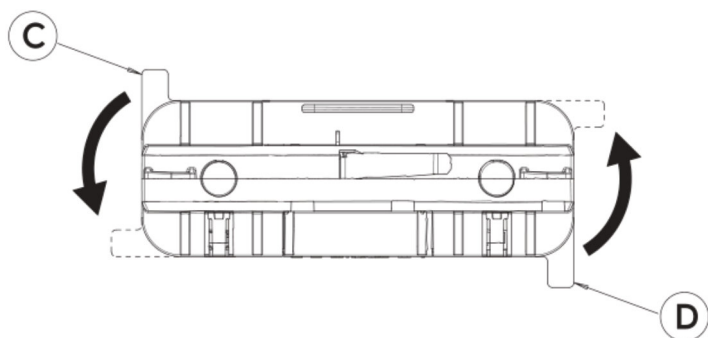
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1. Insert the adapter into the track, so that the mechanical key (A) in the adaptor matches the groove (B) in the track.



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.

