



Available Finishes: White or Black

Read these instructions before commencing installation. Please give these instructions to the owner/occupier after installation to retain for future reference/maintenance.

IP20 240VAC~50Hz 16A

These fittings are Class I and must be Earthed

**Important Information**

It is recommended that these luminaires are installed and fitted by a qualified electrician ensuring the installation complies with current IEE wiring regulations & local building control. These products are designed for use with the Escala Pro single circuit track system only..

Any faulty, broken or damaged luminaires should be replaced immediately.

KSR will not accept responsibility for any claims arising from a poor installation.

Please Note: The limited warranty shall be deemed null and void in the following circumstances:

Failure by the installer, end user or any third party to exercise caution to protect any covered product or part from outside damage, adverse temperature (normal operating ambient temperature -20 ~ +40°C), humidity conditions, fluctuations in the electrical system or physical abuse as well as failure related to workmanship in the installation of the products or parts.

**Important User Advice**

Always switch off mains supply before installing or servicing.

This product is designed to be used indoors only.

**Installation Procedure**

Remove the dead end by loosening the retaining screw and sliding out the track.

Familiarize yourself with the way the live end or accessories connect to the track.

Insert the live end or accessory into track ensuring that it is inserted with the live connections aligned (The line on the track shows the live side) never force the connector (See Fig.1).

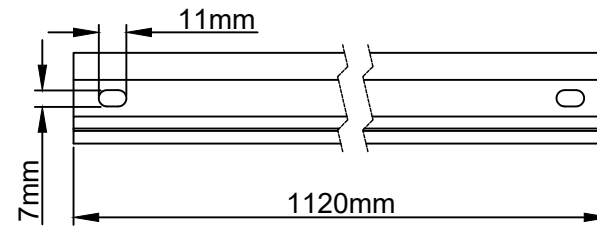
Tighten locking screw on the live end or accessory.

The track can be cut to the required length. We recommend that where possible the track should be cut opposite end to any electrical connections. The track finish should be protected while cutting to ensure the powder coating is not damaged.

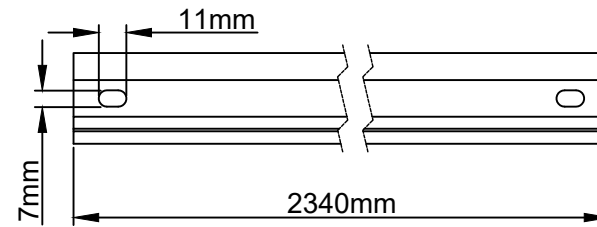
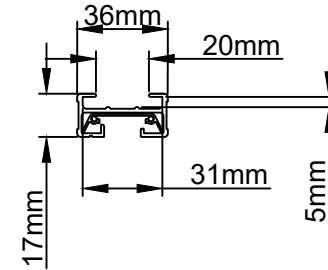
The track can be cut to the required length. We recommend that where possible the track should be cut opposite end to any electrical connections. The track finish should be protected while cutting to ensure the powder coating is not damaged.

Before cutting ensure that the conductors in the track are flush with the opposite end of the cut. Ensure that the track is cut square and that the conductors are not damaged after cutting.

Install the track using suitable fixings for the material the track is being fixed to.



KSR6500



KSR6501

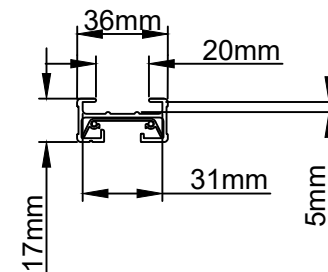
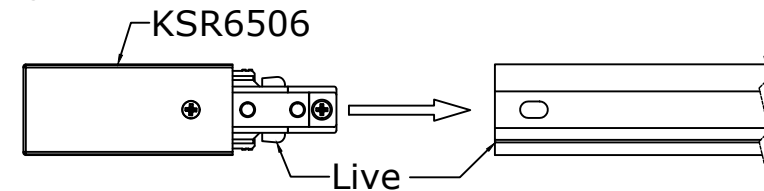


Fig. 1



KSR Lighting Aftersales: 023 92 674343  
E-mail: aftersales@ksrlighting.com