



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

IP20   

### Important Information

It is recommended that the track system is installed and fitted by a qualified electrician ensuring the installation complies to current IEE wiring regulations & local building control. These products are designed for use with the Escala Pro single circuit track system only. Any damaged parts should be replaced as soon as possible.

KSR will not accept responsibility for any claims arising from a sub-standard installation.

### Important User Advice

Always switch off mains supply before installing or servicing.

This product is designed to be used indoors only.

### Installation Procedure

Familiarize yourself with the way the suspension kit attaches to the track and avoid locating the suspension kits in areas of high air flow i.e. ventilation and air conditioning systems as this could cause instability.

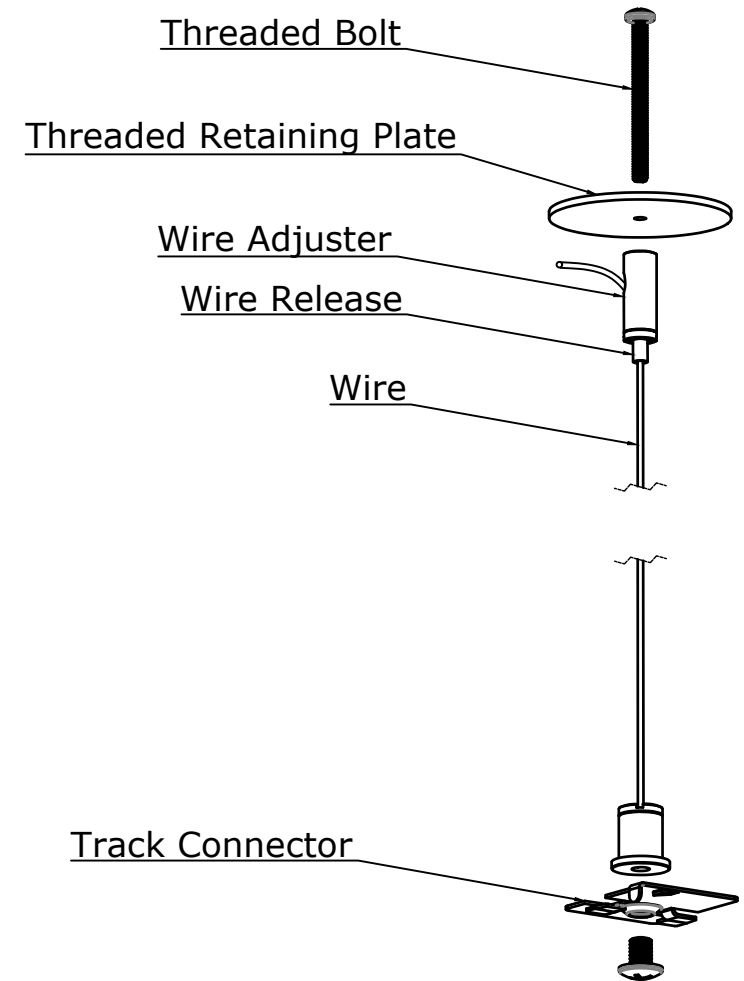
KSR recommend that a suspension kit is located no more than every 1.2m and that all connecting joints are secured and that when designing your layout thought is given to the loading of the track adding extra suspension kits as required.

Drill a 5mm hole in the ceiling board and insert the threaded bolt/threaded retaining plate into the hole with the threaded retaining plate above the ceiling.

Install the track connector into the back of the track and turn anti-clockwise until the plate locks into the track.

Attach the wire adjuster onto the threaded bolt and adjust the retaining plate above the ceiling to suit the depth required.

Adjust the length of drop by pulling the cable through the wire adjuster, if you pull to far and need to lengthen the drop, push the wire adjusting nipple into the wire adjuster to release the wire gripping mechanism.



KSR Lighting Aftersales: 023 92 674343

E-mail: [aftersales@ksrlighting.com](mailto:aftersales@ksrlighting.com)