

ESCALA 3 CIRCUIT FLEXIBLE CONNECTOR BLACK



The Escala Pro 3 Circuit track range has a vast range of track fittings to suit all scenarios. The track can be suspended or fixed to suit the installation. A range of accessories to create a track layout to your specification.

FEATURES & BENEFITS

- 1 year warranty
- Class I
- IP20
- 16A maximum load per Circuit
- Global 240V 3 Circuit Mains Track
- Choice of Black or White finishes
- Can be suspended
- Track supplied with end caps

PRODUCT SPECIFICATION

Product Code	Product Description	Class
KSR6405BLK	Escala 3 Circuit Mini Connector Black	I
KSR6405WH	Escala 3 Circuit Mini Connector White	I
KSR6406BLK	Escala 3 Circuit I Connector Black	I
KSR6406WH	Escala 3 Circuit I Connector White	I
KSR6407BLK	Escala 3 Circuit L Connector (R) Black	I
KSR6407WH	Escala 3 Circuit L Connector (R) White	I
KSR6408BLK	Escala 3 Circuit L Connector (L) Black	I
KSR6408WH	Escala 3 Circuit L Connector (L) White	I
KSR6409BLK	Escala 3 Circuit T Connector (R) Black	I
KSR6409WH	Escala 3 Circuit T Connector (R) White	I
KSR6410BLK	Escala 3 Circuit T Connector (L) Black	I
KSR6410WH	Escala 3 Circuit T Connector (L) White	I
KSR6411BLK	Escala 3 Circuit Flexible Connector Black	I
KSR6411WH	Escala 3 Circuit Flexible Connector White	I

GENERAL INFORMATION

IP Rating	20	Warranty (Years)	1
Input Voltage (V)	240	Internal Or External Use	INTERNAL
Class	I	Box Quantity	1
Product Weight (Kg)	0.2	Colour Finish	black

KSR Lighting is constantly developing and improving its products. For this reason, all product descriptions in this data sheet are intended as a general guide, and KSR may change specifications from time to time in the interest of product development, without prior notification or public announcement. All descriptions in this data sheet present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, KSR Lighting cannot accept any liability arising from the reliance on such data to the extent permitted.