



3-circuit Square RCS750

RCS750 3C L2000 ALU (XTS4200-1)

3-circuit Square RCS750, Normal, Aluminum, Tool-protected

The Philips 3-circuit square track system consists of an anodised aluminium profile in natural anodised or painted white in lengths of 1, 2, 3 and 4 m. It contains four electrical conductors allowing easy creation of any required configuration: horizontal or vertical, recessed or surface-mounted, on the wall, on free-standing panels or floating. All luminaires have their separate power supply and can be switched selectively by phase or by circuit. Because the luminaires are easy to move, by simply clicking them in place in the adaptor on the track, changes in the lighting and presentation can be made very simply. All 230V projectors in the Philips range can be installed on this track system. All the associated accessories are common to both the surface-mounted and recessed models and guarantee a good electrical and mechanical connection.

Product data

General Information		Product Data	
Accessory color	Aluminum	Full product code	871155938107700
Glow-wire test	Temperature 850 °C, duration 5 s	Order product name	RCS750 3C L2000 ALU (XTS4200-1)
Mechanical and Housing		EAN/UPC - Product	8711559381077
Overall length	2,000 mm	Order code	38107700
Approval and Application		Numerator - Quantity Per Pack	1
Ingress protection code	IP30 [Tool-protected]	Numerator - Packs per outer box	1
Protection class IEC	Safety class I	Material Nr. (12NC)	910500188515
		Full product name	RCS750 3C L2000 ALU (XTS4200-1)
		EAN/UPC - Case	8711559381077
		EAN/UPC - Product/Case	8711559381077

3-circuit Square RCS750

Dimensional drawing

