



RCS750 3-circuit square track system – flexible and multifunctional

3-circuit Square RCS750

The RCS750 3-circuit square track system is made up of a solid aluminium track available in lengths of 1, 2, 3 and 4 m with four electrical conductors. Any given configuration can be created easily: horizontal or vertical, mounted on or in the ceiling, on the wall or on free-standing panels. The system can also be used as a floating structure. All luminaires have a separate power supply and can be switched selectively. They can be moved easily to change the lighting and presentation. In this way, a multifunctional track system can be created for accent lighting as well as for suspending advertising and decorative material. A range of adaptors, power supply connections and mounting accessories is also available.

Benefits

- Flexible 3-circuit track system for the professional user, allowing any required configuration to be created relatively easily
- All luminaires have separate power switching so they can easily be moved, for example to create changing atmospheres in shop windows or interiors
- Can be applied as a 'floating' structure using the suspension tubes and clamps provided

Features

- Can be used with all Philips LED 3C track spots
- Available in lengths of 1, 2, 3 and 4 m
- Available in three finishes – white, black, aluminum
- Range of adaptors, power supply connections and mounting accessories available

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Application

- Retail
- Indoor architectural lighting

Versions



RCS750 track, white



ZRS750 EP BK (XTS41-2)

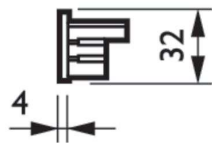
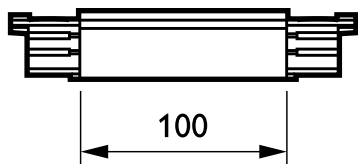
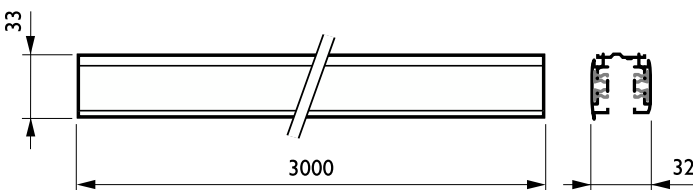
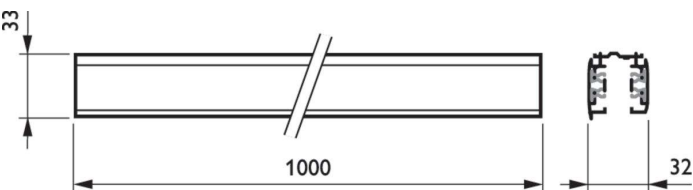


ZRS750 ICP WH (XTS21-3)



ZCS750 5C6 CPF BK (XTSC623-2)

Dimensional drawing



3-circuit Square RCS750

Dimensional drawing

Product details



Approval and Application	
CE mark	Yes
CE mark	Yes

Operating and Electrical

Order Code	Full Product Name	Protection class	Protection class
		IEC	IEC
910500188815	RCS750 3C L1000 WH (XTS4100-3)	Safety class I	Safety class I
910502558618	ZRS750 EP BK (XTS41-2)	-	-
910500187415	ZRS750 ICP WH (XTS21-3)	-	-
910930013218	RCS750 3C L1000 BK (XTS4100-2)	Safety class I	Safety class I

Order Code	Full Product Name	Protection class	Protection class
		IEC	IEC
910930013418	RCS750 3C L3000 BK (XTS4300-2)	Safety class I	Safety class I
910503910042	ZCS750 5C6 CPF BK (XTSC623-2)	-	-

Mechanical and Housing

Order Code	Full Product Name	Accessory	Ingress	Ingress
		color	protection	protection
910500188815	RCS750 3C L1000 WH (XTS4100-3)	White	IP30	IP30
910502558618	ZRS750 EP BK (XTS41-2)	Black	-	-
910500187415	ZRS750 ICP WH (XTS21-3)	White	-	-

Order Code	Full Product Name	Accessory	Ingress	Ingress
		color	protection	protection
910930013218	RCS750 3C L1000 BK (XTS4100-2)	Black	IP30	IP30
910930013418	RCS750 3C L3000 BK (XTS4300-2)	Black	IP30	IP30

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Order Code	Full Product Name	Accessory color	Ingress protection code	Ingress protection code
910503910042	ZCS750 5C6 CPF BK (XTSC623-2)	Black	-	-

Approval and Application

Order Code	Full Product Name	Glow-wire test	Glow-wire test
910500188815	RCS750 3C L1000 WH (XTS4100-3)	Temperature 850 °C, duration 5 s	Temperature 850 °C, duration 5 s
910502558618	ZRS750 EP BK (XTS41-2)	-	-
910500187415	ZRS750 ICP WH (XTS21-3)	-	-
910930013218	RCS750 3C L1000 BK (XTS4100-2)	Temperature 850 °C, duration 5 s	Temperature 850 °C, duration 5 s

Order Code	Full Product Name	Glow-wire test	Glow-wire test
910930013418	RCS750 3C L3000 BK (XTS4300-2)	Temperature 850 °C, duration 5 s	Temperature 850 °C, duration 5 s
910503910042	ZCS750 5C6 CPF BK (XTSC623-2)	-	-

