# **PHILIPS** Lighting



# 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

- $\cdot$  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

## 3-circuit Square RCS750

#### Application

 $\cdot$  Retail

Indoor architectural lighting

#### Versions









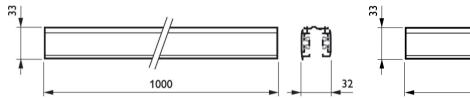
RCS750 track, white

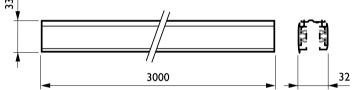
ZRS750 EP BK (XTS41-2)

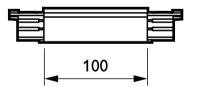
ZRS750 ICP WH (XTS21-3)

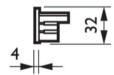
ZCS750 5C6 CPF BK (XTSC623-2)

#### Dimensional drawing









### 3-circuit Square RCS750

#### Dimensional drawing

**Product details** 



Approval and Application	
CE mark	Yes
CE mark	Yes

#### **Operating and Electrical**

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

End piece

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

#### Mechanical and Housing

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

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

#### 3-circuit Square RCS750

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	Temperature 850 °C,	Temperature 850 °C,
	(XTS4100-3)	duration 5 s	duration 5 s
910502558618	ZRS750 EP BK (XTS41-2)	-	-
910500187415	ZRS750 ICP WH	-	-
	(XTS21-3)		
910930013218	RCS750 3C L1000 BK	Temperature 850 °C,	Temperature 850 °C,
	(XTS4100-2)	duration 5 s	duration 5 s

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



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