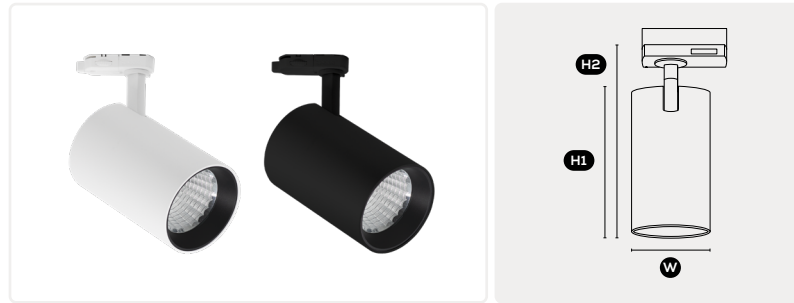


## CORE 95 TRACK G3

Minimal, functional and versatile; the Core Track provides an ideal lighting solution for accent lighting in both residential and commercial applications. Available in two different sizes, there is an option to suit any style of project.

- High CRI – Defining architectural details and finishes.
- Next generation LED – Higher lumens with higher efficiency.
- Flicker free driver – To prevent eye strain.
- Available in 4 beam angles – For the perfect light application.
- Face it in any direction – Adjustable up to 90°, with a 350° rotation.
- Multiple finishes and baffle options to suit any aesthetic.



**DIMENSIONS** H1 150mm W Ø95mm  
**HEIGHT FROM TRACK** H2 183mm

### LUMINAIRE OPTIONS

#### BEAM OPTIONS

60° **STANDARD** 36° 24° 15°

#### FINISHES

☐ WHITE ☒ BLACK

#### BAFFLE FINISHES

☐ WHITE ☒ BLACK ☐ GOLD

#### HONEYCOMB LENS + BAFFLE FINISHES

☐ WHITE ☒ BLACK ☐ GOLD

### GENERAL SPECIFICATIONS

<b>LED</b>	<b>LUMENS</b> (3000K   4000K)
20W	2015 lm   2100 lm
<b>EFFICACY</b>	Up to 105 lm/W
<b>COLOUR</b>	3000K, Warm White 4000K, Cool White
<b>MATERIAL</b>	Powder Coated Aluminium
<b>CRI</b>	92+
<b>IP</b>	20
<b>COLOUR DEVIATION</b>	SDCM ≤2
<b>UGR</b>	<17
<b>LIFETIME</b>	> 55,000hrs L80B10
<b>WARRANTY</b>	5 Years

### DRIVER SPECIFICATIONS

<b>POWER</b>	500mA 240V Built-In Driver
<b>DIMMING</b>	Phase Cut Dimming
<b>POWER FACTOR</b>	> 0.95

### PROJECT DETAILS

#### PROJECT

#### TYPE

#### NOTES

### PRODUCT CODES

White, 3000K, 60°	<b>118-COTM320W603</b>
White, 4000K, 60°	<b>118-COTM320W604</b>
Black, 3000K, 60°	<b>118-COTM320B603</b>
Black, 4000K, 60°	<b>118-COTM320B604</b>

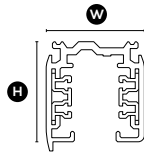
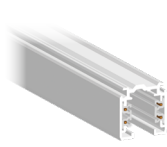
### ACCESSORIES

36° Reflector	<b>118-RFLC9536</b>
24° Reflector	<b>118-RFLC9524</b>
15° Reflector	<b>118-RFLC9515</b>
White Baffle	<b>118-COR95BW</b>
Black Baffle	<b>118-COR95BB</b>
Gold Baffle	<b>118-COR95BG</b>
Honeycomb Lens + White Baffle	<b>118-COR95HW</b>
Honeycomb Lens + Black Baffle	<b>118-COR95HB</b>
Honeycomb Lens + Gold Baffle	<b>118-COR95HG</b>



## 3 CIRCUIT TRACK COMPONENTS

### 3 Circuit Track Piece



#### DESCRIPTION

3 circuit track, available in 1m or 2m lengths.

H 32.5mm W 31.5mm

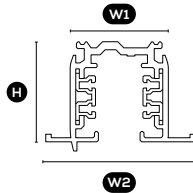
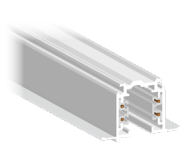
#### FINISHES

- 1m, White
- 1m, Black
- 2m, White
- 2m, Black

#### PRODUCT CODE

- 83-3C1MW
- 83-3C1MB
- 83-3C2MW
- 83-3C2MB

### 3 Circuit Recessed Track Piece



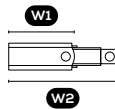
3 circuit recessed track, available in 1m or 2m lengths.

H 32.5mm W1 31.5mm W2 56mm

- 1m, White
- 1m, Black
- 2m, White
- 2m, Black

- 83-3CR1MW
- 83-3CR1MB
- 83-3CR2MW
- 83-3CR2MB

### Feed Piece



The feed piece connects at the start of the track and supplies power to the entire track configuration.

W1 66mm W2 105mm

- White
- Black

- 83-3CFPW
- 83-3CFPB

### Dead End



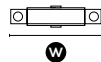
The dead end connects at the end of the track and completes the track with a clean finish.

W1 3mm W2 21mm

- White
- Black

- 83-3CDEW
- 83-3CDEB

### Straight Connector



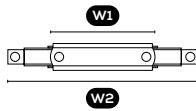
The straight connector joins two separate pieces of track together.

W 68mm

- White
- Black

- 83-3CSCW
- 83-3CSCB

### Straight Connector Feed



The straight connector feed connects in the middle of two track pieces and supplies power to the entire track configuration. You can use a straight connector feed instead of a regular feed piece.

W1 100mm W2 166mm


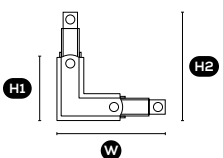
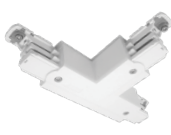
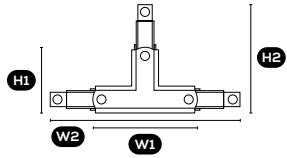
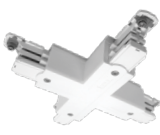
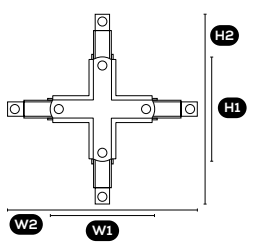

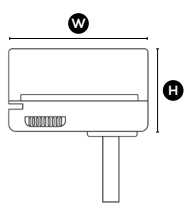



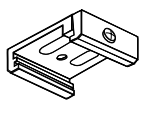
- White
- Black

- 83-3CSFW
- 83-3CSFB

#### Please Note:

3 circuit recessed track is configured using the same components as the standard 3 circuit track. However in addition to this, cover plates are required. Please get in touch with one of our design consultants for more information.

## 3 CIRCUIT TRACK COMPONENTS

Corner Connector		DESCRIPTION	FINISHES	PRODUCT CODE
		The corner connector is used to connect two pieces of track in a corner configuration. These pieces are available in both right and left configurations. A corner connector can also provide power to the track. <b>H2</b> W 99mm <b>H1</b> 66mm	<div> <div></div> Left, White           <div></div> Left, Black           <div></div> Right, White           <div></div> Right, Black         </div>	<div> <div>83-3CLCW</div> <div>83-3CLCB</div> <div>83-3CRCW</div> <div>83-3CRCB</div> </div>
T Connector		DESCRIPTION	FINISHES	PRODUCT CODE
		The T Connector is used to connect three pieces of track in a T configuration. The T Connector can also supply power to the track. Available in left and right configurations. <b>H1</b> 66mm <b>H2</b> 99mm <b>W1</b> 100mm <b>W2</b> 166mm	<div> <div></div> Left, White           <div></div> Left, Black           <div></div> Right, White           <div></div> Right, Black         </div>	<div> <div>83-3CTLCW</div> <div>83-3CTLCB</div> <div>83-3CTRCW</div> <div>83-3CTRCB</div> </div>
Cross Connector		DESCRIPTION	FINISHES	PRODUCT CODE
		The cross connector is used to connect four pieces of track in a cross configuration. The cross connector also supplies power to the track. <b>H1</b> 100mm <b>H2</b> 166mm <b>W1</b> 100mm <b>W2</b> 166mm	<div> <div></div> White           <div></div> Black         </div>	<div> <div>83-3CCCCW</div> <div>83-3CCCCB</div> </div>
Adaptor		DESCRIPTION	FINISHES	PRODUCT CODE
		The adaptor is a clip-in component which comes as standard on every FAZE track fitting. The adaptor is used to connect the luminaire to the track. The adaptor can carry fittings of 5kg or less. <b>H</b> 39mm <b>W</b> 30mm	<div> <div></div> White           <div></div> Black         </div>	<div> <div>83-3CCCCW</div> <div>83-3CCCCB</div> </div>
Wire Suspension Kit		DESCRIPTION	FINISHES	PRODUCT CODE
		The wire suspension kit is used to suspend the track configuration.	<div> <div></div> White           <div></div> Black           <div></div> Silver         </div>	<div> <div>83-3CWSUPW</div> <div>83-3CWSUPB</div> <div>83-3CWSUP</div> </div>
Universal Fixing Piece		DESCRIPTION	FINISHES	PRODUCT CODE
		The universal fixing piece can be used to mount the track in a fixed position.	<div> <div></div> White           <div></div> Black         </div>	<div> <div>83-3CUFW</div> <div>83-3CUFB</div> </div>

### Please Note:

3 circuit recessed track is configured using the same components as the standard 3 circuit track. However in addition to this, cover plates are required. Please get in touch with one of our design consultants for more information.