



Front View



Side View

## RH2 RECESS POWER AND DATA TRACK

Track Used	SFC2 Modular Track
<b>MATERIAL</b>	
Track	Aluminium
Insulation	Polycarbonate
<b>SIZE AND WEIGHT (Based on 1 meter Length)</b>	
Dimension (Width x Depth)	80mm x 33.8mm
Cut-Out Dimension (Width x Depth)	70mm x 32mm
Weight	Estimated 2.2 kilograms (RH2 housing with SFC2 Modular Track)
Accessories	DS3 Data Socket Housing Assembly SFC2 Modular Track SFC2 Blank Cover SFC2 Housing Joint Pin RH Mounting Bracket with Screw
Guarantee	3 years subject to Eubiq Limited Warranty Statement (Applicable to track ONLY)



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Front View

## SFC2 MODULAR TRACK

### ELECTRICAL

Rated Voltage	250V a.c. Single-phase
Rated Current	40Amp maximum
Frequency	50Hz / 60Hz
Conditional Short Circuit Rating	(MCB: In:40A Ue:400V), Type B (BS EN 60898-1) Prospective current: 6KA (BS EN 60439-2)
Conductor Resistance Line & Neutral	4.4 mohm/meter run
Conductor Impedance	4.5 mohm/meter run
Voltage Drop: Line & Neutral Line & Earth	4.5 mV/A/meter run 2.73 mV/A/meter run
Rated Impulse Withstand Voltage	4000V a.c.
Connection of Adaptor or Tap-off Unit	Intended to be connected and disconnected when system is energized and with a load connected
Terminal Capacity: Live, Neutral & Earth	4.0 mm <sup>2</sup> to 10 mm <sup>2</sup>

### ENVIRONMENTAL

Ambient Operating Temperature	-5°C to +40°C (not to exceed an average of more than 35°C in any 24 hours period)
Maximum Installation Altitude	2000 meters
Resistance to Impact	Heavy Impact
Degree of Protection	IP4X
Degree of Pollution	2 (Non-conductive pollution with temporary conductivity caused by condensation)

### MATERIAL

Track	Aluminium
Insulation	Polycarbonate

### SIZE AND WEIGHT (Based On 1 meter Length)

Overall Dimension (Width x Depth)	63.5mm x 26.8mm
Weight	Estimated 1.8 kilograms

Compliance	IEC 61534-1:2003/EN 61534-1:2003 IEC 61534-21:2006/EN 61534-21:2006 ASTA certified
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