



## RC RECESS COMPACT 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 Material	Aluminium
Insulation Material	Polycarbonate

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

Overall Dimension (Height x Depth x Width)	73mm x 26mm x 1000mm
Recess Cut-Out Dimension (Height x Depth)	64mm x 23mm
Weight	Estimated 2.2 kilograms

Compliance	IEC 61534-1:2003 / EN 61534-1 ASTA certified GOST.R certified PSB test mark
Guarantee	3 years subject to Eubiq Limited Warranty Statement



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