

Earth Bars

With Disconnecting Link

Earth Bars With Single or Double Disconnecting Link

Remora Disconnecting Earth Bars are an effective and convenient way of providing a common earthing point. Integral disconnecting link(s) mean the Earth Bars can be isolated for testing and maintenance purposes. Manufactured using high conductivity 50x6mm hard drawn copper bar in compliance with IEC 62305. Supplied complete with brass stud assemblies set on a steel channel base.

Disconnecting Earth Bars

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|---|-------------------------|----------------------------|
| 1 | 50 x 6mm Copper Bar | HDHC Copper Bar |
| 2 | M10 x 36mm Insulator | Glass Reinforced Polyester |
| 3 | 64 x 15mm Base | Galvanised Steel |
| 4 | M10 Hex Bolt/Nut/Washer | Brass |
| 5 | M10 Hex Bolt/Nut/Washer | BZP Mild Steel |

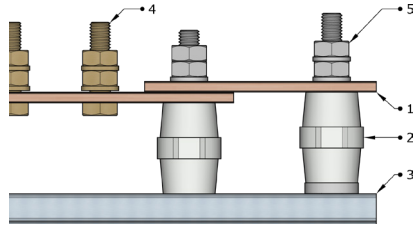
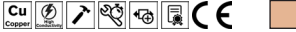
Bar Material: C101 99.9% Copper BS EN 13601:2013 / BS EN 12167:2011

Fasteners: M10x 40mm Brass CZ121 / BS 3643-1:2007

Base: Galvanised Steel Channel

Compliance: IEC 62305 / BS EN 62561-1:2012 / BS EN 7430

Bar Current Rating: 815 AMP



Single Disconnect

Code	Studs	Stud Size	Stud Spacing (A)	Bar Length (L2)	Base Width
EBSC06	6	M10 x 35	50.0	475.0	65.0
EBSC08	8	M10 x 35	50.0	575.0	65.0
EBSC10	10	M10 x 35	50.0	725.0	65.0
EBSC12	12	M10 x 35	50.0	825.0	65.0
EBSC16	16	M10 x 35	50.0	1,025.0	65.0
EBSC20	20	M10 x 35	50.0	1,325.0	65.0

Double Disconnect

Code	Studs	Stud Size	Stud Spacing (A)	Bar Length (L2)	Base Width
EBDC06	6	M10 x 35	50.0	550.0	65.0
EBDC08	8	M10 x 35	50.0	650.0	65.0
EBDC10	10	M10 x 35	50.0	800.0	65.0
EBDC12	12	M10 x 35	50.0	900.0	65.0
EBDC16	16	M10 x 35	50.0	1,100.0	65.0
EBDC20	20	M10 x 35	50.0	1,350.0	65.0

