



Mobilis ELITE is a totally enclosed conductor system available in intensities from 40 Amp up to 200 Amp

Support centres are 2000mm and the profile comes in standard 4000mm lengths, with 1000mm, 2000m

Special sections such as curves, transfer elements, high temperature sections and expansion joints are

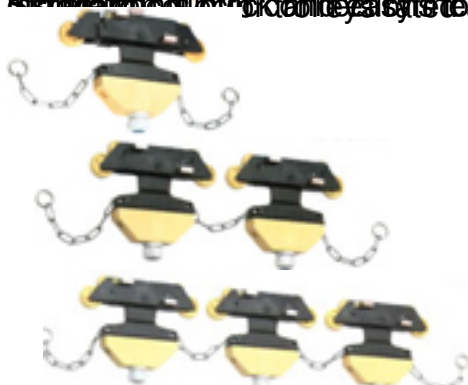
The use of copper conductors in all intensities (40, 60, 100, 130, 160 & 200 Amp) provides improved co

The cellular structure of the PVC enclosure provides a strong profile and ensures true 'finger-proof' security with IP23 compliance, standard systems are suitable for both indoor and outdoor applications in ambient temperatures from -20 degC to +55 degC, and for use at either high or low levels.





Richell's high quality, multi-pole conductor rail is available in 10, 20 and 30 Amp versions. The units are designed to be installed in a variety of environments and are suitable for use in both indoor and outdoor applications.



On the Elite Multi-pole conductor rail, the cable entry point is located on the top left of the unit. The units are designed to be installed in a variety of environments and are suitable for use in both indoor and outdoor applications.