

GLOBAL EMC SHIELDED TRUNKING**TYPE 1 - RFI/EMI**

This type of trunking is a modular system with shielded access panels.

Standard 1m lengths make up the majority of the cable run with special sized sections and corners making it possible to shield cable run.

The hinged RF sealing access panels allow retrofitting of cables.

The section size can be determined by the application but a common size is 200mm x 200mm.



RFI/EMI

TYPE 2 - RETRO FIT RFI/EMI TRUNKING SYSTEM

This type of shielded is for in-situ cable runs that cannot be disconnected. The trunking can be assembled around the cable runs.

The size and layout is determined by the application.

TYPE 3 - VLF/ELF

This type of cable is for magnetic field mitigation of high current feeder cables.

This system is for retro fit situations utilising a machined bolt together flange system. The trunking is built using high permeability steel.



Retro Fit

