Betatrak Specification Guide

STEP 1

Begin by choosing your Betatrak system type.

| Standard Earth | Clean Earth | Auxiliary Earth | Dual Circuit | 3-Phase |

STEP 2

All Betatrak circuits start with a feed unit. Select the appropriate feed unit suitable for your system.

STEP 3

Choose from the Betatrak lengths below to complete the overall run length of your system.
- 1.2m*
- 1.8m*
- 2.4m*
- 3.6m*   *Refer to the Powertrack Run Length Guide.

STEP 4

If runs of Betatrak are required to change direction, the floor slab is uneven or there is an obstruction then choose from our range of pre-wired flexible corners or utilise our flexible corner kit option if it would be more convenient to wire the flexible corner on site.

STEP 5

Choose from our range of pre-wired tap-offs, floor boxes, slab boxes and desk modules to suit your project. Please contact us for assistance in specifying these products.

distribution **power**