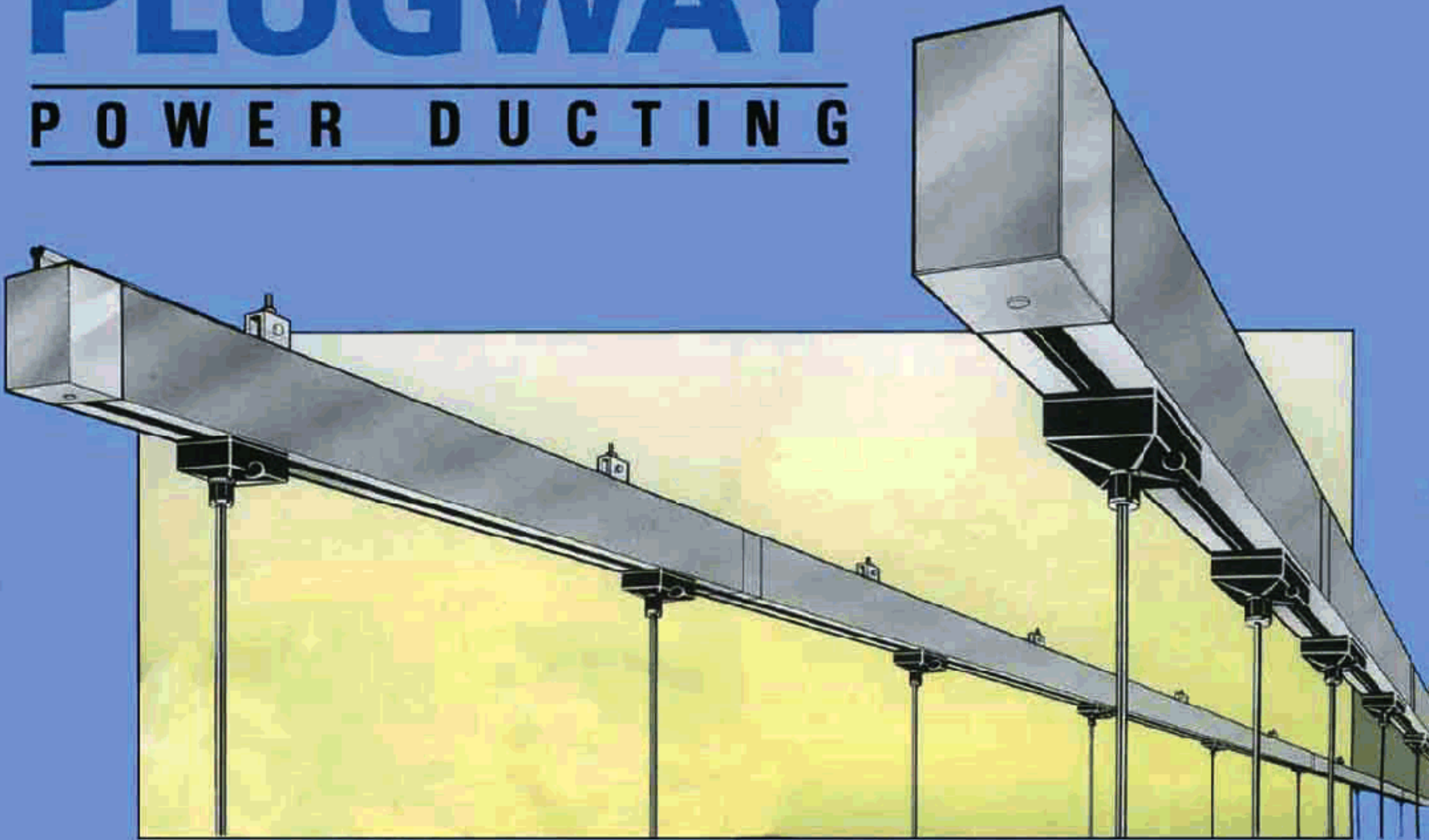


NOVA Limited

PLUGWAY

POWER DUCTING



PLUG-IN TO POWER — ANYWHERE ALONG THE LINE

Simply and safely plug - in anywhere along the line to single phase, 63 Amp three phase plus earth or three phase plus neutral and earth.

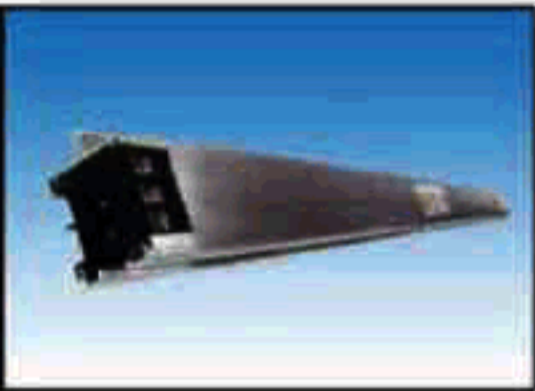
Plugway busbar ducting is specially designed for garment manufacturing, and any other environment involving power tools.

The plug units incorporate an early make, late break earthing contact. They are simply inserted into the slot on the underside of the duct and turned 90°. This ensures the contacts engage with the appropriate busbars. Owing to the 2/3 busbar arrangement, the plug can only be engaged when correctly orientated. The spring catch on the cover must be pressed to disengage before the plug can be removed. Access to the fuse compartment is only possible when the plug unit has been removed from the duct.

PLUGWAY Plug - in busbar power ducting



Typical Plugway installation for garment production



Plugway lengths come complete with joint and sealing strip

1001PW 3 metre length

1003PW 1.5 metre length



1002PW Sealing strip 3 metre length



1021PW End feed kit complete



1023PW Blank end kit



1019PW 90° Corner unit



1020PW Tee unit



1009PW Centre feed unit,
120 Amp, 610mm long

1026PW Support Clamp
(2 required per 3 mtr length)



1018PW Tap off unit for joint fitting, 32 Amp, complete with fuses



1010PW Standard 3 phase
N + E plug, complete with
fuses and gland



Single phase plug complete
with 2 Amp pull switch, fuse
and gland

1015PW Red phase

1016PW Blue phase

1017PW Yellow phase



Fuse for Plugway plugs
three ratings

1011PW 5 Amp fuse

1012PW 10 Amp fuse

1013PW 15 Amp fuse



1027PW Appliance
support attachment



1028PW Heavy duty
appliance support

