| DESCRIPTION | The 9501 Insulated Roller Door uses a twin walled steel slat with insulation. Electrically Operated with Manual Pin Locks. Tested to LPS1175 Security Level 1 - Suitable for Internal Use Only. <br> Suitable for high security office, commercial and industrial applications. |
| :---: | :---: |
| DOOR <br> DIMENSIONS | Maximum Overall Width: Maximum Overall Height: Headroom Required: <br> 7000 mm 7000 mm Up to 500 mm |
| CURTAIN |  |
| DESCRIPTION | Twin Walled Steel Slat with Insulation. <br> - Heat transmission performance for the 95 mm insulated <br> Lath: Centre $=1.1 \mathrm{~W} / \mathrm{m} 2 \mathrm{~K}$, Quirk $=3.2 \mathrm{~W} / \mathrm{m} 2$ <br> - Max width 7000 mm <br> - Max height 7000 mm <br> - Max area 44 m <br> - Wind Class 5 |
| DIMENSIONS | Nominally 95 mm high by 20 mm thick |
| WEIGHT | 9.8 kg per square metre |
| ASSEMBLY | Steel bottom slat with rubber seal. |
| BOTTOM SLAT DIMENSIONS |  |
| STANDARD COLOURS | Galvanised Finish <br> Can be powder coated to standard RAL or BS colour for a surcharge |
| GUIDE RAILS |  |
| DESCRIPTION | 3 mm galvanised steel channels. |
| STANDARD COLOURS | Galvanised Finish <br> Can be powder coated to standard RAL or BS colour for a surcharge |



| SHUTTER BOX |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CONSTRUCTION | Two or three-piece folded steel casing with steel end plates. |  |  |  |  |
| BOX ENDS | Shutter box is assembled on a steel endplate |  |  |  |  |
| BOX SIZES | Clear opening height: <br> To underside of box | 1750 mm | 2500 mm | 3400 mm | 4600 mm |
|  | Box size: | 300 mm | 350 mm | 400mm | 450 mm |
| STANDARD COLOURS | Galvanised Finish <br> Can be powder coated to standard RAL or BS colour for a surcharge |  |  |  |  |
| INSTALLATION |  |  |  |  |  |

FEATURES This product can be installed internally ONLY. Please refer to installation instructions.

## OPERATIONS

Minimum shutter width 1000 mm .

Operated by 240 V or 415 V GFA Industrial Drive with Manual Chain Override. A choice of motors and controls based on the size of the opening and the application.


