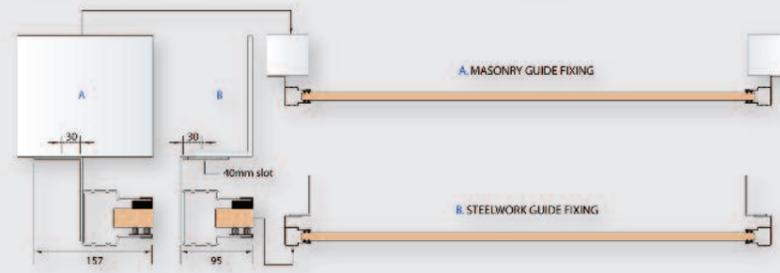
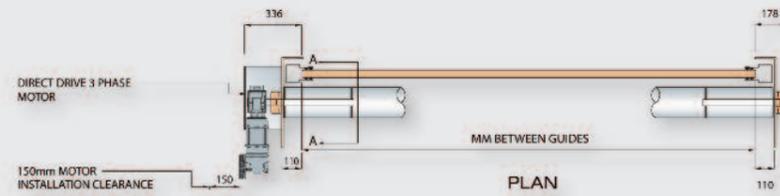
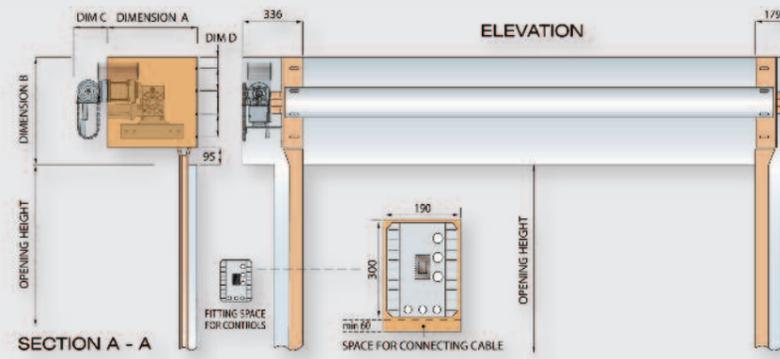


## Technical information



WIDTH	HEIGHT	DIM A	DIM B	DIM C	DIM D
2000	2000	350	450	235	25
3000	3000	350	550	235	25
4000	4000	400	595	229	20
5000	5000	450	645	285	35
6000	6000	500	695	235	60

Door hood addition - Dim B + 50 All Dimensions in mm

Authorised Dealer:

Manufactured by

# IRSP

A Division of P&D Group Services Ltd

# IRSP



**EUROFLEX**

AESTHETICALLY PLEASING INSULATED ROLLER SHUTTER DOORS



**SECUREFLEX**

PATENTED DESIGNED ANTI CUT ROLLER SHUTTER DOORS



**INSUFLEX**

TWIN SKIN THERMAL & ACOUSTIC ROLLER SHUTTER DOORS



**EUROGLAZE**

AESTHETICALLY PLEASING GLAZED ROLLER SHUTTER DOORS



**FIREFLEX**

HEAT PROTECTING FIRE ROLLER SHUTTER DOORS



**STEELFLEX**

SIMPLE SOLUTION SINGLE SKIN ROLLER SHUTTER DOORS



**ANTI JACK**

THE POWERFUL LOCKING SOLUTION FROM IRSP



**ECOTEC**

ODP ZERO FOAM FILLED POLYURETHANE TO ALL INSULATED ROLLER SHUTTER DOORS



**COMPONENTS**

FULLY AVAILABLE SPARE PARTS

# IRSP

## EUROSPEED

THE  
**'ULTRA RESPONSIVE'  
SOLUTION**

# IRSP

INSULATED  
ROLLER SHUTTER  
PRODUCTS



The high speed Eurospeed is the most economical solution for frequently used building access, combining security with speed in just one construction. Its safedrive® drive system and smooth quiet operation make IRSP Eurospeed an excellent choice for:

- Hospitals
- Fire stations
- Car dealerships
- Industrial applications

Designed for external applications where speed, insulation and security are a necessity. It provides minimal heat loss with a sole reliable operation through a simple control panel that can be adapted for a range of activation methods. Motion detector, induction loops and hand held radio remote control unit for forklift trucks are also available. With automatic operation safety is of extreme importance when complying with the Provision and Use of Work Equipment Regulations. The Eurospeed product is complete with self monitoring Opto electronic safety edge and photocell safety to prevent contact with pedestrians and vehicles.

IRSP Eurospeed doors are custom made to fit any openings and are available in a wide range of finishes to suit any project regardless of its complexity.

IRSP uses the same basic components throughout its range of roller shutter applications. This design ethos means that all of IRSP's doors have been thoroughly tested in a variety of real life situations as well as being extensively tested in our workshops before being made available for sale.

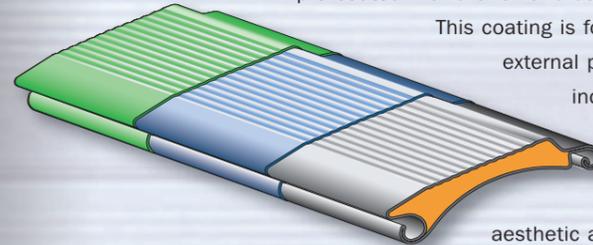
IRSP is a name synonymous with the highest quality door products.

### Innovative Section Design

Aesthetically pleasing profile with curved inner face & improved design gives superior 'roll up' properties, making this door a premium option in a multitude of different industrial & commercial applications.



IRSP Durable' is composed of a metallic hot dipped galvanized treatment which is pre-coated with a thick and durable polymer substrate.

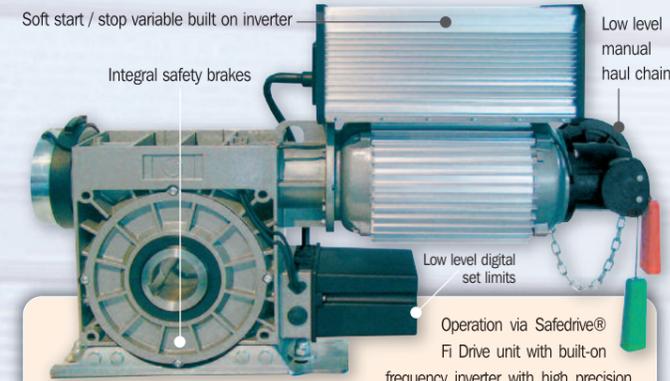
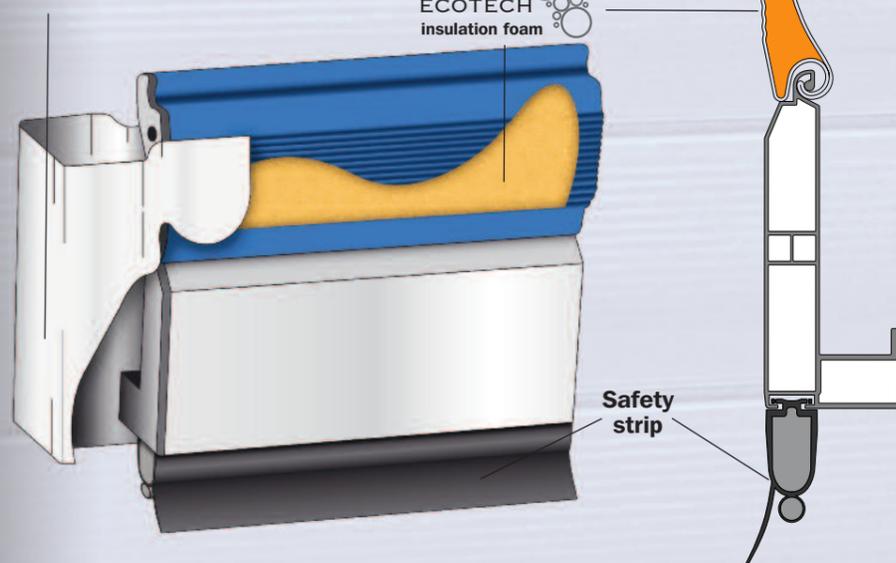


This coating is formulated specifically for external purposes on heavy usage industrial doors. This finish is extremely durable making it an ideal choice from both aesthetic and technical viewpoints.



Optional Vision Windows

### Guide section



Operation via Safedrive® Fi Drive unit with built-on frequency inverter with high precision worm drive gear box with integral safety brake system to British and European standards for industrial doors BS 12604:2002. Mechanical aspects and BS 12453:2001 safety in use of power operated doors. Drives are designed for a typical door size to have a life of more than 20,000 cycles and for use up to 6 times per hour. The drive is fitted with low level manual operation in accordance with EN 12453 and 12604 hand force up to 390N is permissible for large, heavy doors. Manual operation is only used for closing the door. In case of Safedrive® units fitted with electric brakes, manual operation is carried out against the brake.



## Smart Door Control System

With programmable control features to meet with specific requirements

At the heart of the Eurospeed is its state-of-the-art electronic control panel. This control panel features a fast acting safety edge function designed to minimize the forces that can be exerted by the leading edge of the door.

The control panel is very quick and easy to programme with the aid of a clear display. The controls have been certified to be in conformity with BS EN 12543 and BS EN 60335-1 by an independent laboratory. It has many features including fault diagnostics and a cycles counter for service intervals / warranty purposes.



### EUROSPEED FEATURES AND OPTIONS . . .

 <b>TWIN SIGNAL TRAFFIC LAMPS</b>	 <b>POLARISED REFLEX PHOTO BEAM</b>	 <b>MOTION DETECTOR</b>
 <b>RADIO UNIT</b>	 <b>OPTO-ELECTRONIC SELF-MONITORING SAFETY SYSTEM</b>	 <b>PULL SWITCH ACTIVATION</b>

### Features & Benefits

- Benefits:**
- Low maintenance
  - Built in safety brake
  - Direct drive to roller axle
  - Motor controls built-on
  - Proven in millions of worldwide installations
  - Conforms to EC Regulations
  - Manual over-ride via low level chain

### Brush Seals Co-extruded without gluing into ridged p.v.c. carrier

- Benefits:**
- Low maintenance
  - Max Draught prevention
  - Protects surface finish
  - Reduces operation noise

