



AUTOMATIC DOOR OPERATOR ORDER

Date \_\_\_\_\_ Purchase Order \_\_\_\_\_

Company

Job Name

Site Address

Site Contact

Door Location/ID

**MODEL**

LS220 - M	Up to 260kg	<input type="checkbox"/>	Single Slide	<input type="checkbox"/>
LS300 - M	Up to 380kg	<input type="checkbox"/>	Bi Parting	<input type="checkbox"/>
LS500 - M	Up to 500kg	<input type="checkbox"/>	Bi Slide (Telescopic)	<input type="checkbox"/>
Other				

To Suit      Framed       Frameless       Solid

Exact Door Leaf Width needed for Frameless (over 120kg will need extra holes in glass)

Pelmet Colour

**Sizes – Operator and Door Leaf**

Overall Length	_____ mm	Door Leaf Width	_____ mm
Height from FFL	_____ mm	Clear Opening Width	_____ mm

If Single Slide Show Direction from Operator Side      R2L or L2R

**Security**

Electric Motor Lock       No Lock Required

**Activation**

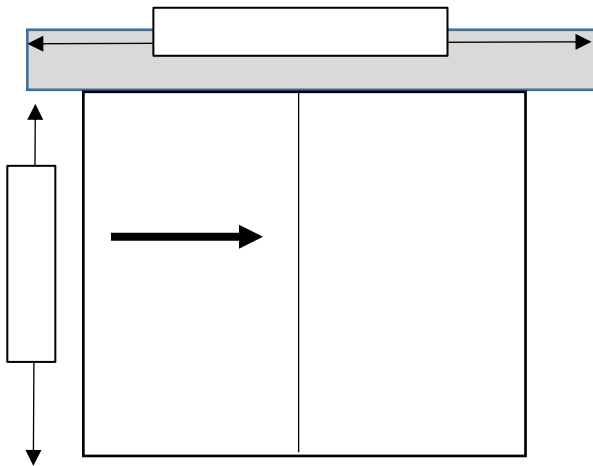
Motion Sensor	<input type="checkbox"/>	Motion Sensor	<input type="checkbox"/>
Access Control (by others)	<input type="checkbox"/>	Emergency Push Button	<input type="checkbox"/>
Std Key Entry Switch	<input type="checkbox"/>	AI Digital Device Manager (Controller)	<input checked="" type="checkbox"/>
Lock-it-Well MK2 Entry Switch	<input type="checkbox"/>	Lock-it-Well Mk4 pos Mode Switch	<input type="checkbox"/>
Accessible Toilet Set	<input type="checkbox"/>		

Switch cables must be run before wall/ceiling finishes. A Prewire visit may be required. Builder must supply locations for switches and buttons.

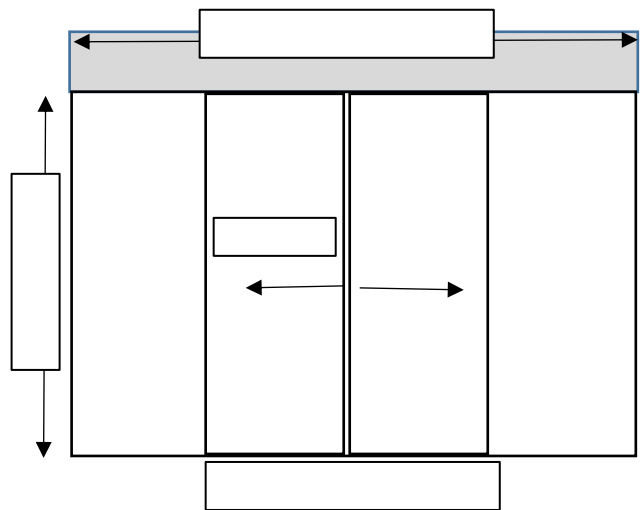
### AUTOMATIC DOOR OPERATOR ORDER

Viewed From  
 Operator Side   
 Outside Side

Overall Operator Width



Overall Operator Width



Viewed from Internal (Operator Side)

#### Auto Ingress Digital Device Manager

Internal user function  
 Mode Switch provides:

1. Automatic
2. Lock
3. Exit Only
4. Hold Open
5. Manual

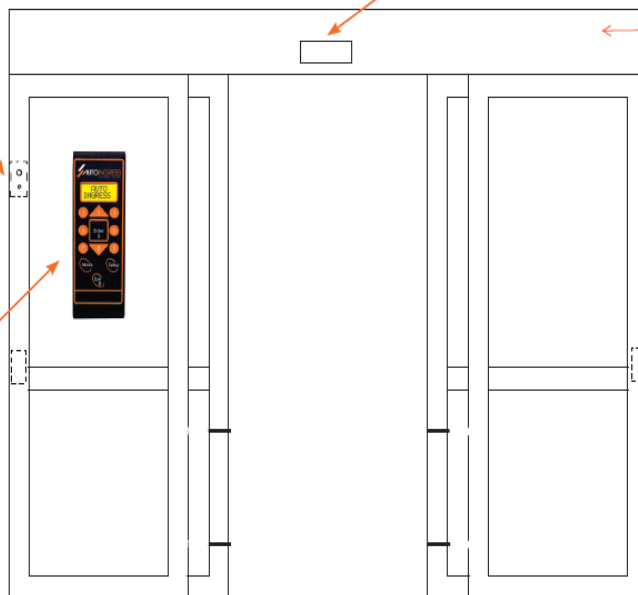
1500mm AFL

Battery Level  
 Indicator for  
 emergency  
 failsafe device

240v 10a  
 dedicated GPO  
 by others Power on Left

Motion /Safety Sensor

BMS Interface  
 cables from Right



LIW MK4 Master Keyable  
 Mode Switch (optional)



Standard P2 Button  
 1000mm AFL