

<b>DESIGNATION</b>	<b>IXENGO L 24V / CBX 3S io Ixengo</b>
<b>REFERENCE</b>	<b>1216559 ; 1841150</b>
<b>RANGE</b>	<b>Access</b>

## FUNCTIONS

Both, the Ixengo L motor and the CBX 3S io Ixengo control, are designed for opening and closing large and heavy gates, with one leaf or two leaves.



## TECHNICAL SPECIFICATIONS

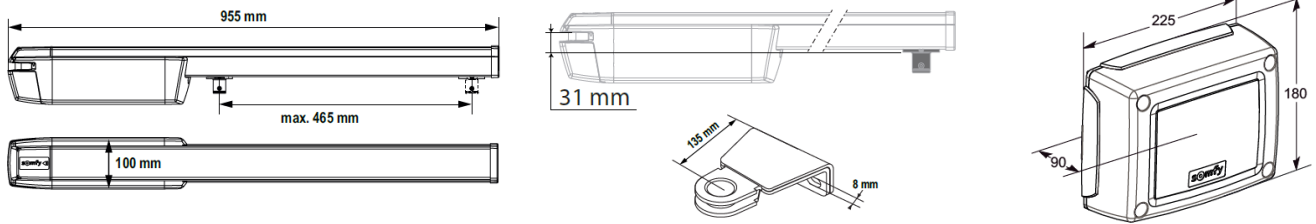
### IXENGO L 24V motor

Main power supply	230 V - 50 Hz
Minimum room needed behind the leaf*	275 mm
Maximum hinge pins offset**	183 mm
Motor voltage	24 Vdc
Maximum power consumption	40 W
Lighting output	500 W maximum
Accessories power supply	24 Vdc / 1,200 mA
Thrust force	2,000 N
Working stroke	410 mm
Opening time to 90°	16 to 35 s depending on the installation
io radio frequency	868 - 870 MHz
Number of remote controls	
One-way (Keygo io, ...)	30 channels maximum
Two-way (Keytis io, ...)	Unlimited
Index of protection	IP 44
Operating temperature	-20°C to +60°C

### CBX 3S io Ixengo

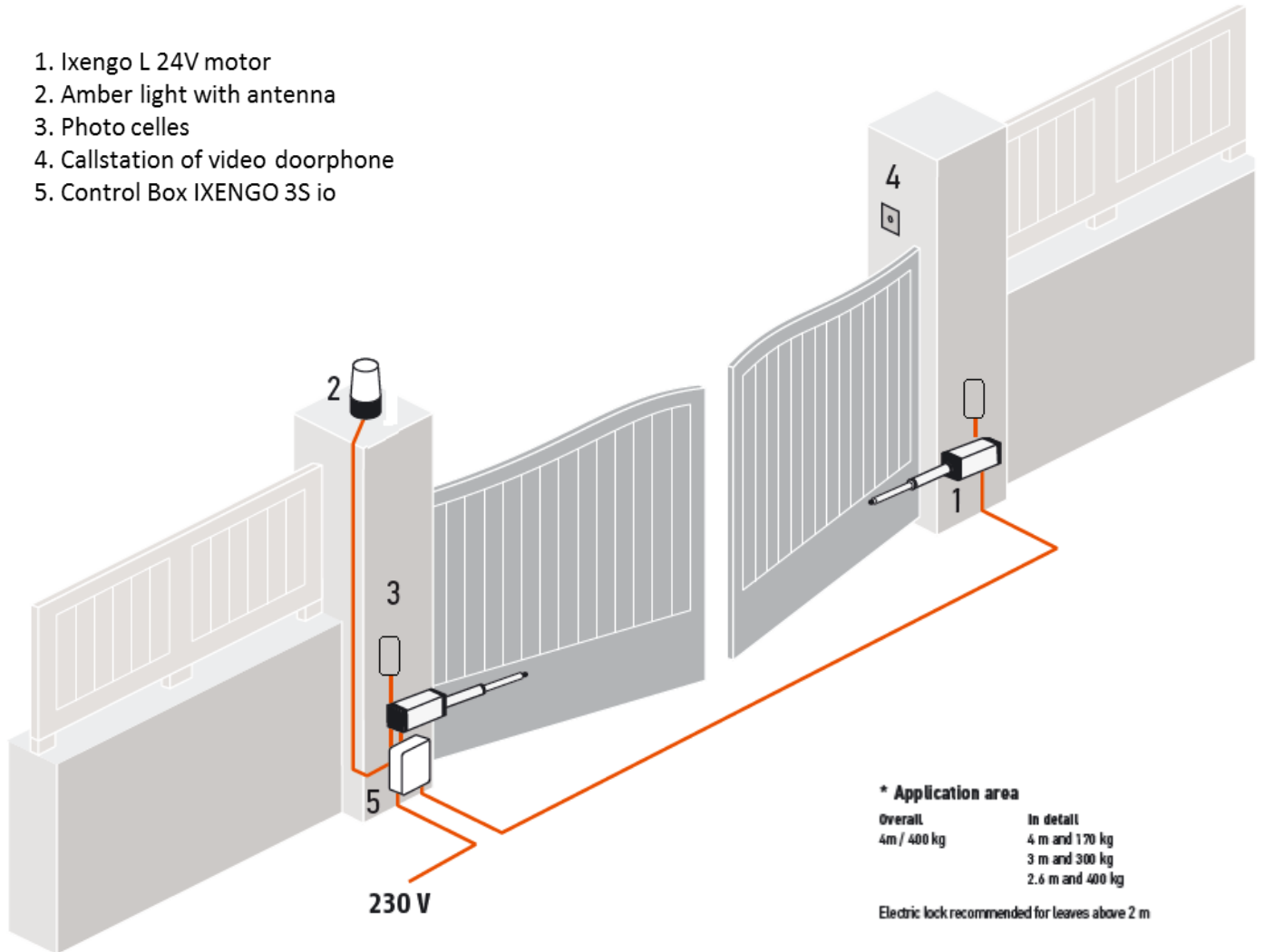
Main power supply	230 V - 50 Hz
Maximum power consumption	800 W (with 500 W lighting)
7-button programming interface	LCD screen with 3 characters
io radio frequency	868 - 870 MHz
Number of remote controls	Total/pedestrian opening control: 30 channels max
One-way (Keygo io, ...)	Lighting control: 4 channels max Auxiliary output control: 4 channels max
Two-way (Keytis io, ...)	Unlimited
Index of protection	IP 44
Operating temperature	-20°C to +60°C
Compatible motors	Ixengo S 24V, Ixengo L 24V

## DIMENSIONS

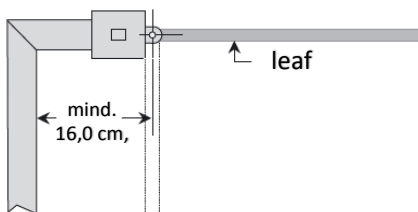


## INSTALLATIONS

1. Ixengo L 24V motor
2. Amber light with antenna
3. Photo celles
4. Callstation of video doorphone
5. Control Box IXENGO 3S io



1) Minimum room needed behind the leaf



(2) Maximum hinge pins off set

