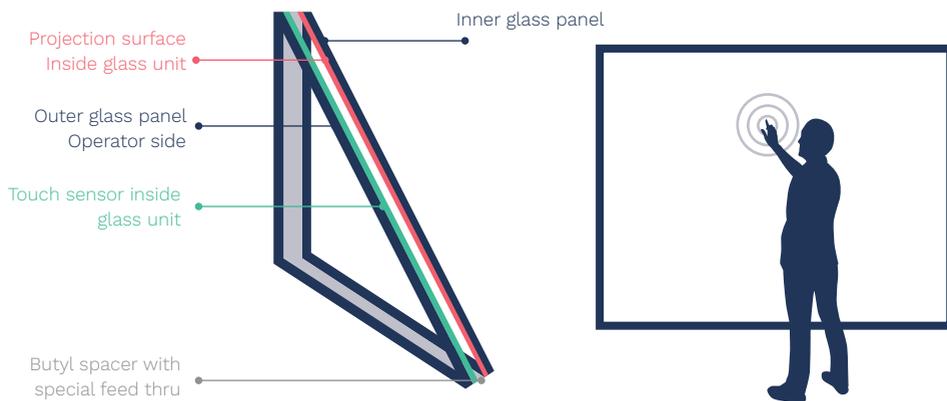


SELOY LIVE SENSE



SELOY LIVE SENSE - PRODUCT RANGE

All SENSE products are custom made to fit the installation location.
PC/media player is not included in the scope of delivery.

SELOY LIVE SENSE TECHNICAL DATA SHEET

GLASS ELEMENT SPECIFICATIONS

Max Size	2900 x 5700 mm
Standard treatments	edges grinded and polished, corners blunted
Optional treatments	special silk printed masking, sandblasting
Standard glass, user side (outer glass)	Optically clear, tempered, silk printed
Optional glass, user side	Anti-reflective
inner glass and middle glass	all standard construction glass options available
Insulating glass unit thickness *	minimum 27 mm
Shape (custom shapes available)	rectangle
* Depending on selected options, can be combined with SOUND	

TOUCH INTERFACE SPECIFICATIONS

Touch area size (maximum)	1308 x 2325 mm (105")
Number of touch areas in single glass	two, spacing between touch areas must be over 50 mm
Number of touch points	40 simultaneous, 100 as an option
Touch principle	projected capacitive
Response time	5 ms
Touch accuracy	0,53 % of touch area diagonal (option 0,26 %)
Finger separation	2,64 % of touch area diagonal (option 1,30 %)
Software and drivers	Windows 10,8,7, Ubuntu 12.04, Linux, Android, Chrome OS, MAC OSX
Interface	HID
Data connectivity	USB 2.0
Power consumption	5 V, 220 mA (410 mA option)

TRANSPARENT PROJECTION SURFACE SPECIFICATIONS

Projection film size	maximum width 1500 mm , length 5700 mm
Note: big surfaces will have one or more film seams. Seams are not visible from a few meters.	
Projection types supported	ST and normal
Projector brightness	minimum 5000 ANSI Lumen
Opening angle	150°
Projection angle	15°
Light transmission	89 %
Gain	5
UV cut	99 %

DAYLIGHT READABLE PROJECTION SURFACE SPECIFICATIONS

Film size	maximum width 1220 mm , length 5700 mm
Note: large surfaces will have one or more film seams which are not visible from a few meters distance.	
Projection types supported	UST, ST and normal
Projector brightness	minimum 5000 ANSI Lumen
Light transmission	35 %
Haze	93 %