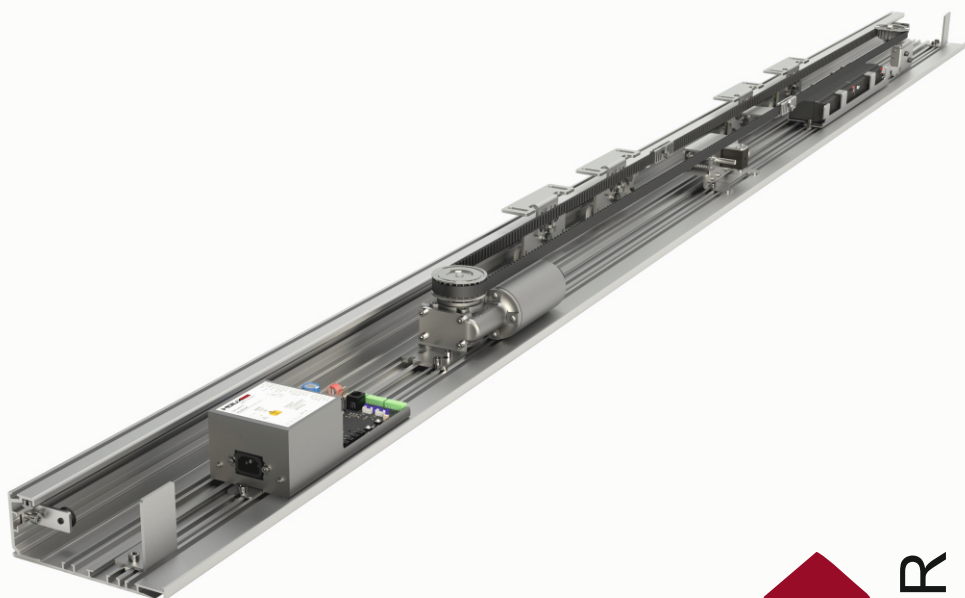


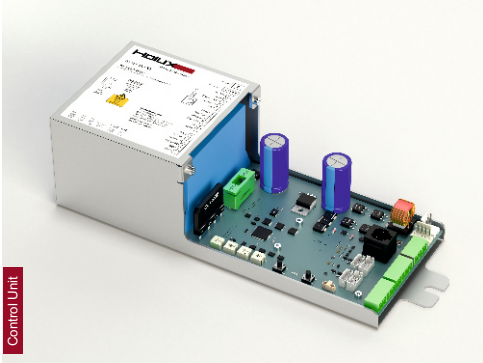
Holux[®]

BY DEUSCHTEC GMBH

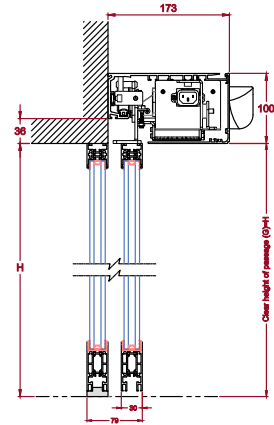


X2 SLIDING DOOR

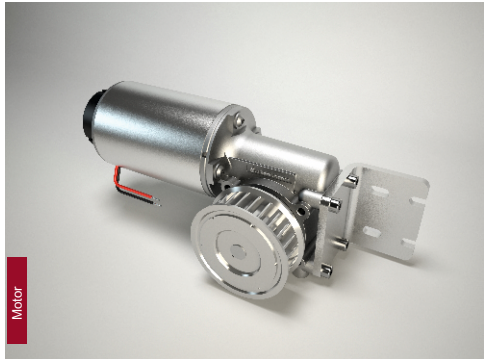
Our newly-developed automatic sliding door system, Holux X2 with 100 mm operator height, is a combination of beauty and strength.



New generation of combined control unit with compact and integrated component including both controller and power unit in well-set case designed and fabricated to drive sliding doors with all necessary features of a high quality slidig door system.

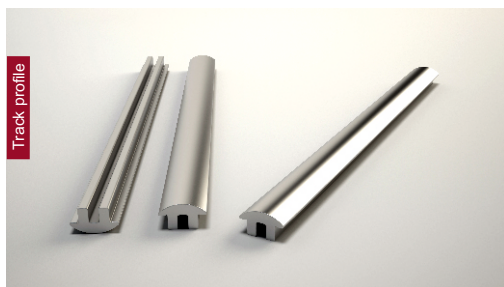


Holux X2 Made in Germany motor assures durability and promotes maximum efficiency. Being maintenance free, Holux X2 brushed DC motor works so smoothly.



Technical Data / Detail			
Opening Width - Single Panel	800 - 2000 mm	Opening Speed	100 - 500 mm/s
Opening Width - Double Panel	1200 - 3000 mm	Closing Speed	100 - 500 mm/s
Max Leaf Weight (Single)	120 kg	Hold Open Time	0 - 60 s
Max Leaf Weight (Double)	2 x 90 kg	Protection Class	IP 20
Operator Height	100 mm	Ambient Temperature	-15° to 50°
Operator Depth	175 mm	Input Power	230V AC $\pm$ 10%, 50/60 Hz

Input Power US - Version	115V AC $\pm$ 10%, 50/60 Hz	
Max Power Consumption	150 W	
German-made Control Unit	✓	
Gear Motor Power	50 W	
Track Profile	Detachable Aluminium	
Anti-noise Rubber Profile	✓	
Rechargeable Backup Battery	Optional	PCB battery module needed
Possibility to adjust as low energy	✓	
Mechanical Key Switch	Optional	key selector 3 position included in the kit
Digital Programme Switch	Optional	PCB RS485 module needed
Electromechanical Lock	Optional	PCB RS485 module needed
Lock monitoring	✓	
Power Lock	✓	
24V DC Output for external accessories	✓	
Read-out error memory with error codes	✓	Digital programme key needed



Our smooth entrance solution employs a detachable aluminium track profile with a rubber profile to reduce the noise to not more than a muffle.



Frame Types	
THB	✓
TBS	✓
UTS	✓
Jupiter	✓
Saturn	✓
Frameless	✓



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