




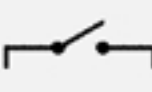

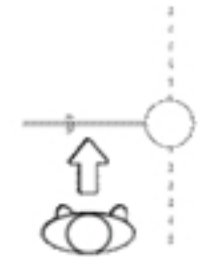
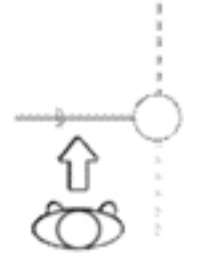
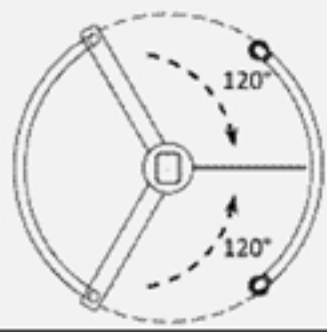
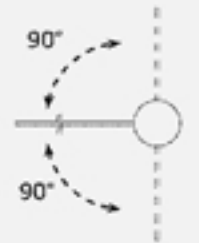

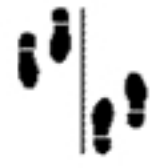


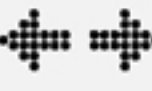
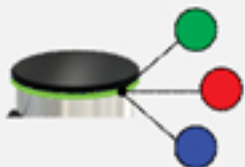








GENERAL SPECIFICATIONS

GLA 210

 Material	Body	Natural granite top lid on 304 grade stainless steel (opt. 316 grade) body.	
	Wing	Tempered glass.	
 Available for	 INDOOR/OUTDOOR <input type="checkbox"/>	 INDOOR <input checked="" type="checkbox"/>	
 Energy	110/220-240V 50-60Hz. AC (±%10) - 24V DC		
 Control System	Dry contact (ground control)		
 Nr. of Passage Lanes	Double Unit  <input type="checkbox"/>	Single Unit  <input checked="" type="checkbox"/>	
	120° (Wing) Rotor System  <input type="checkbox"/>	90° (Wing) Rotor System  <input checked="" type="checkbox"/>	
 Wing Movement			
 Operation	 BI-DIRECTIONAL <input checked="" type="checkbox"/>	 UNI-DIRECTIONAL <input type="checkbox"/>	
 Indicators	  STANDARD <input checked="" type="checkbox"/>	 OPTIONAL <input type="checkbox"/>	
 Emergency	Wing allows free passage		
 Reduced Mobility (ADA) Compatibility	 AVAILABLE <input checked="" type="checkbox"/>	 NOT AVAILABLE <input type="checkbox"/>	

For further details, please download "Technical Specifications" file.