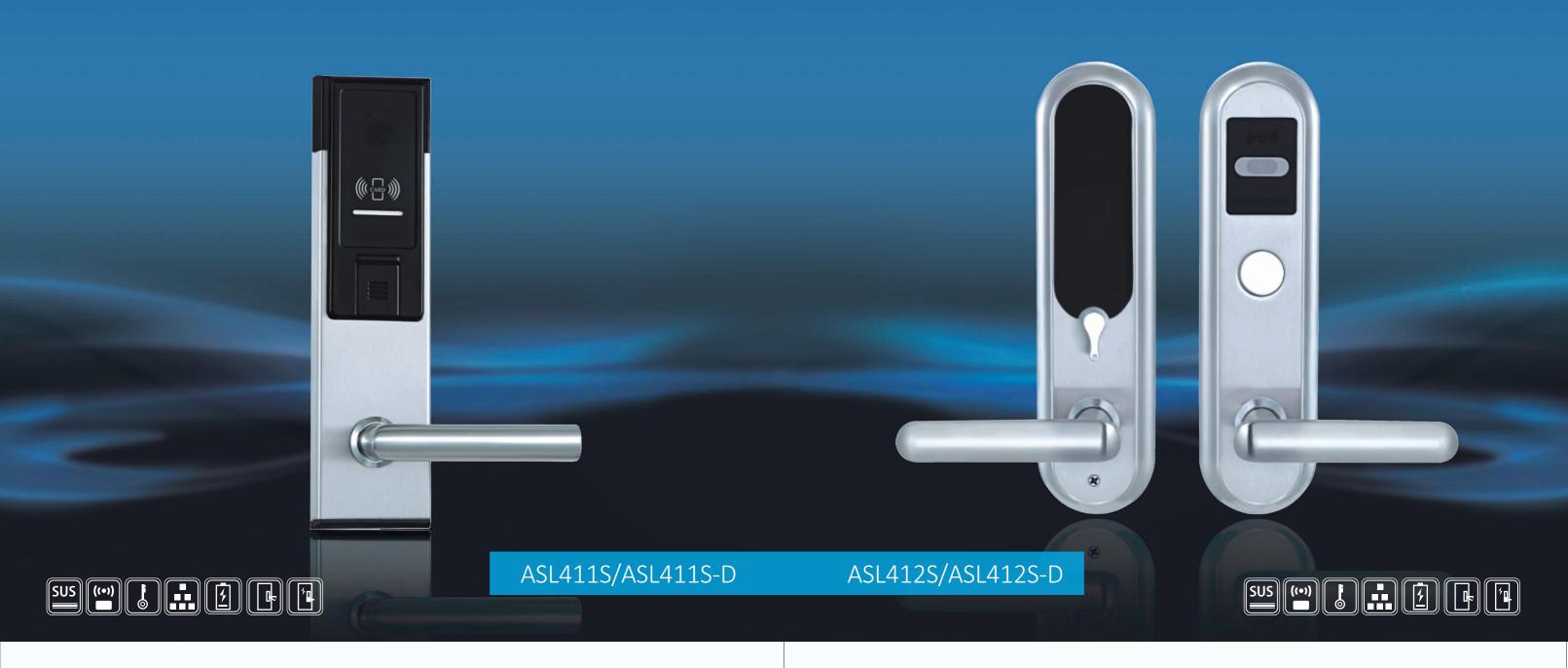


Hotel Electronic Lock



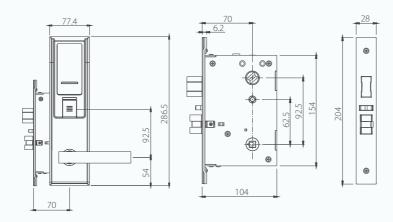
Features

- Stainless steel panels and handles, sturdy and durable
- RF card
- Spare mechanical keys solve any emergency
- Lock failure / Low voltage alarm

- The handle turns freely when access is not authorized
- Multi-management
- Wireless installation

Technical Specifications

Model	ASL411S	ASL411S-D	
Card Technology	Mifare1 card	T5557 card	
Working voltage	DC6V, alkaline battery (4 pcs)		
Power Consumption	Static<20uA, Dynamic<200uA		
Working Environment	-30~+60℃, 10%~80% RH		
Lock case	SUS304 Stainless steel		
Door thickness	35mm above		
Package size	375X210X140mm		
Weight	2.7Kg		



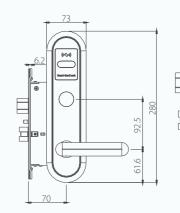
Features

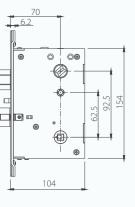
- Stainless steel panels and handles, sturdy and durable
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- The handle turns freely when access is not authorized
- Multi-management
- Wireless installation

Technical Specifications

Model	ASL412S	ASL412S-D	
Card Technology	Mifare1 card	T5557 card	
Working voltage	DC6V, alkaline battery (4 pcs)		
Power Consumption	Static<20uA, Dynamic<200uA		
Working Environment	-30~+60 °C , 10%~80% RH		
Lock case	SUS304 Stainless steel		
Door thickness	35mm above		
Mechanical Key	Support		
Package size	375X210X140mm		
Weight	2.7Kg		









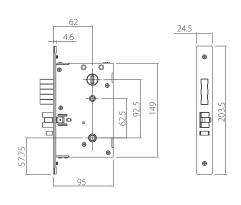
Features

- Stainless steel panels and handles, sturdy and durable
- RF card
- Spare mechanical keys solve any emergency
- Lock failure / Low voltage alarm

- The handle turns freely when access is not authorized
- Multi-management
- Wireless installation

Technical Specifications

Model	ASL413S	ASL413S-D	
Card Technology	Mifare1 card	T5557 card	
Working voltage	DC6V, alkaline battery (4 pcs)		
Power Consumption	Static<20uA, Dynamic<200uA		
Working Environment	-30~+60 ℃ , 10%~80% RH		
Lock case	SUS304 Stainless steel		
Door thickness	35mm above		
Mechanical Key	Support		
Package size	375X210X140mm		
Weight	2.72Kg		



* Design and specifications are subject to change without notice.

Hotel Electronic Lock-01, Sep 2015



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