

ORBITA[®] Hotel Locks

RF Series



E3030	E3040	E3120	E3370	RF CARD	SOFT
High-level Specifications:	High-level Specifications:	High-level Specifications:	High-level Specifications:	High-level Specifications:	High-level Specifications:
Supports RF Card	Supports RF Card	Supports RF Card	Supports RF Card	RF Card	Hotel Lock Encoding Module and System Software
Made of Copper and comes with a finishing of Satin Chrome	Made of Copper and comes with a finishing of Stainless Steel	Made of Copper and comes with a finishing of Golden, PVD Coating	Made of Copper and comes with a finishing of Original Copper color with PVD Coating	Made of PVC material	Used for the full administration of the RF Cards to be used with in the hotel lock system
Supports 5 latch mortise (U.S. Standard)	Supports 5 latch mortise (U.S. Standard)	Supports 5 latch mortise (U.S. Standard)	Supports 5 latch mortise (U.S. Standard)	Plain white color	Administration includes definition of access rights removal of access rights etc.
Also comes with an override mechanical key	Also comes with an override mechanical key	Also comes with an override mechanical key	Also comes with an override mechanical key	Comes with a printable surface	Inclusions:
Can be installed in wooden, metal and fire proof-doors	Can be installed in wooden, metal and fire proof-doors	Can be installed in wooden, metal and fire proof-doors	Can be installed in wooden, metal and fire proof-doors		RF Encoder
Technical:	Technical:	Technical:	Technical:		RF Data Receiver
Weights approximately 3.8 Kgs	Weights approximately 3.8 Kgs	Weights approximately 3.8 Kgs	Weights approximately 3.8 Kgs		Hotel Lock System
Dimension: (L)240m x (W)78mm x (D)17mm	Dimension: (L)240m x (W)78mm x (D)17mm	Dimension: (L)240m x (W)78mm x (D)17mm	Dimension: (L)240m x (W)78mm x (D)17mm		Software (requires WinXP SP2 500 GB HDD space, DVD Writer with USB 2.0 ports)
Requires 9V twin batteries for power	Requires 9V twin batteries for power	Requires 9V twin batteries for power	Requires 9V twin batteries for power		
100 mA - 150 mA working load	100 mA - 150 mA working load	100 mA - 150 mA working load	100 mA - 150 mA working load		