

## YOUR INFORMATION

Contact persons: Emails:	Company:		Tel.:			
INTERLOCK SYSTEM  Application:	Contact person:		Email:	Email:		
Application:  fe g. labaratory/clean room, personnel security lock, material lock, production facility, handicapped facility!  Number of interlock systems:	Object:					
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Number of interlock systems:						
Notes:  DOOR /WALL INFORMATION  Installation site: Interior doors Exterior doors  Hinged doors > No. of leaves: No of doors: Sliding doors > No. of leaves: No of doors: Moders: Moders: No of doors: No. of leaves: No of doors: No. of leaves: No of doors: No. of doors: No. of doors: No. of leaves: No. of doors:	(e.g. laboratory/clear	n room, personnel security lock, materia.	l lock, production facility, handicapped f	acility).		
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Hinged doors > No. of leaves:	DOOR /WALL	INFORMATION				
Sliding doors > No. of leaves:	Installation site:	Interior doors Exterior do	oors			
Sliding doors > No. of leaves:		Hinged doors > No. of leaves	s: No of doors:			
Flaps  Height:		<u> </u>				
Height:mm Width:mm  Notes:						
Material of dividing walls:  [e.g. masonry, concrete, drywall, insulating composite panels]  Wall thickness:mm   OPERATING DEVICES  Operating devices on both sides of the door: ondoors  Operating devices on one side of the door: ondoors  Operating element with door status indicator (red/green):  with opening key and emergency-open: Amount:  with opening key, without emergency-open: Amount:  with integrated access control and emergency-open: Amount:  with integrated access control, without emergency-open: Amount:  with integrated access control, without emergency-open: Amount:  with integrated access control, without emergency-open: Amount:  with integrated access control system on one side of the door only)  Emergency-open button: with lead-seal cap without lead-seal cap  Emergency-open button: opens a single door (local) opens all doors (global)	Height:	•				
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Wall thickness:	Notes:					
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<ul> <li>with opening key and emergency-open: with opening key, without emergency-open: Amount: with integrated access control and emergency-open: Amount: with integrated access control, without emergency-open: Amount: Mount: With integrated access control, without emergency-open: Amount: Mount: Without: (e.g. use of access control system on one side of the door only) Emergency-open button: with lead-seal cap without lead-seal cap Emergency-open button: opens a single door (local) opens all doors (global) </li> </ul>	Operating devices	s on one side of the door: on	doors			
<ul> <li>with opening key, without emergency-open: Amount:</li></ul>	Operating elemen	nt with door status indicator (red	/green):			
with integrated access control and emergency-open: Amount:	<ul><li>with opening k</li></ul>	key and emergency-open:	Amount:	Amount:		
with integrated access control, without emergency-open: Amount:  Notes:  (e.g. use of access control system on one side of the door only)  Emergency-open button: with lead-seal cap without lead-seal cap  Emergency-open button: opens a single door (local) opens all doors (global)	<ul><li>with opening k</li></ul>	key, without emergency-open:	Amount:	Amount:		
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	Emergency-open k	outton: with lead-seal cap	o without lead-seal cap			
Installation type: in the profile	Emergency-open k	outton: opens a single do	oor (local) opens all doors	(global)		
INSIGNATION 1900. III INC DICHIC	Installation type:	in the profile				
surface installation Color: Pure white (RAL 9010) Bright silver (RAL 9006)	maidifull type.	•	·· Pure white (RAI ONIN)	Bright silver (RAL ONNA)		
flush installation				Singin divor fivile 7000)		



### LOCKING DEVICES

Locking device:	Electromagnet	Electric strike	
	ion of magnet, electric s	trike with operating/quiescent	current, etc.)
Other locking dev			
Installation type:	in the profile	surface installation	flush installation

Distance in m

Locking devices available on site?

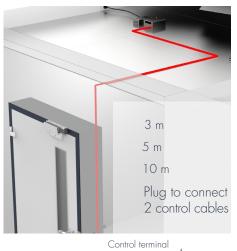
res no

The following requirements must be met by the on-site locking elements

- Operating voltage 24V DC
- Feedback contact (NO)
- Closed current principle (unlocked without current)

### **CONNECTING CABLES**

### Control cable - red:

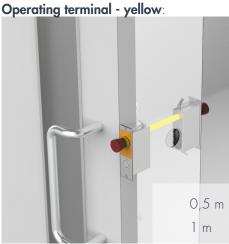


### Power cable - black:



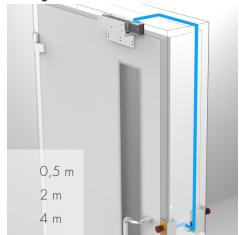


# Connection cable control terminal/





# Connecting cable control terminal / locking device - blue:







### LOCKING COMPONENTS AND CONNECTION CABLES

For interlocks in which several distribution boxes are used:



Red:	Black:
3 m	3 m
5 m	5 m
10 m	10 m
Plug for connection of two control systems	15 m
Further information:	

#### **ACCESSORIES**

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for	doors integrated in the interlock cont	rol system
	for hinged door > no. of leafs:	for sliding door
Exi	sting door operator (product details):	

### Time control unit

for adjustable closing time on ....... doors

### Emergency exit terminal

on \_\_\_\_\_doors, of which \_\_\_\_\_ are fire doors

### External access control

on .......doors

releases the door directly releases the opening key

Distance (cable length) between access control and terminal: \_\_\_\_\_ m

### Additional acoustic / optical signals

(The terminals are already equipped with an optical red-green display as standard.)

on \_\_\_\_\_\_doors (e.g. status of the door by siren or hazard warning lights)

Door status to be transmitted to a central unit

yes no



### **MORE INFORMATION**

<b>Linking</b> of individual doors of different interloc	ks
yes (layout plan of the system) no	
<b>Linking</b> with a main control system	
yes no	
Desired function (e.g. activation at certain pressure an	d/or temperature parameters):
Protection class	
IP (layout plan of the	system + protection class)
Notes:	
Special surrounding conditions	
INSTALLATION through DICTATOR	

In order to offer you installation services by DICTATOR, we need detailed information about the system (drawings, pictures, object address, etc.). Please do not hesitate to contact us if required!

We will promptly submit an offer according to your specifications. Should you have any questions, please do not hesitate to contact us.