



DEFINITION GUIDE FOR A RELAY

Please fill in this document as completely as possible, and we will be able to propose the relay perfectly fitting your requirements.

Date	<input type="text"/>	lrc	<input type="text"/>
Company name and address :			
<input style="width:100%;" type="text"/>			
<input style="width:100%;" type="text"/>			
Contact :	<input style="width:30%;" type="text"/>	Function :	<input style="width:30%;" type="text"/>
Phone	<input style="width:30%;" type="text"/>	Fax	<input style="width:30%;" type="text"/>
Supplier =	TEC <input type="checkbox"/>	Wholesaler	<input type="checkbox"/>
email :		<input style="width:100%;" type="text"/>	

Presentation :			
ON PCB	<input type="checkbox"/>	PLUGGABLE	<input type="checkbox"/>
		SEALED	<input type="checkbox"/>
		SIZE	<input type="checkbox"/>
		L	<input type="checkbox"/>
		W	<input type="checkbox"/>
		H	<input type="checkbox"/>
OTHERS : <input style="width:100%;" type="text"/>			

Function :			
INSTANTANEOUS :	<input type="checkbox"/>	LATCHING	<input type="checkbox"/>
TIMER	ET <input type="checkbox"/>	MT <input type="checkbox"/>	IMPULSE
Duration	<input style="width:30%;" type="text"/>	<input style="width:30%;" type="text"/>	
Others :		SECURITY (linked contacts)	<input type="checkbox"/>
		ET <input type="checkbox"/>	MT <input type="checkbox"/>
		FLASHING	<input style="width:30%;" type="text"/>

Power supply :	PERMANENT :	<input type="checkbox"/>	FUGITIVE (duration of control) :	<input style="width:30%;" type="text"/>
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Coil :			
VOLTAGE	<input style="width:30%;" type="text"/>	DC	<input type="checkbox"/>
		AC	<input type="checkbox"/>
		60HZ	<input type="checkbox"/>
		CONSUMPTION	<input style="width:30%;" type="text"/>
POLARITY (if not standard) <input style="width:100%;" type="text"/>			
Protection :	YES <input type="checkbox"/>	NO <input type="checkbox"/>	DIODE : <input type="checkbox"/>
			GEMOV <input type="checkbox"/>

Contacts			
Nbr of contacts :	INSTANTANEOUS :	<input style="width:30%;" type="text"/>	FUNCTION
Contacts load :	VOLTAGE	<input style="width:30%;" type="text"/>	INTENSITY
Load type :	RESISTIVE :	<input style="width:30%;" type="text"/>	SELF INDUCTIVE :
Use :	<input style="width:100%;" type="text"/>		cos φ :
			CAPACITIVE :
			<input style="width:30%;" type="text"/>

Homologations and conformities			
<input style="width:100%;" type="text"/>			
<input style="width:100%;" type="text"/>			
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Sockets	REAR WIRING :	FRONT WIRING :
	SCREWS <input type="checkbox"/>	SCREWS <input type="checkbox"/>
	CLIPS <input type="checkbox"/>	CLIPS <input type="checkbox"/>
	OTHERS <input style="width:100%;" type="text"/>	OTHERS <input style="width:100%;" type="text"/>
	<input style="width:100%;" type="text"/>	<input style="width:100%;" type="text"/>
	<input style="width:100%;" type="text"/>	<input style="width:100%;" type="text"/>

COMMENTS :			
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