

# www.safeworkplace.org (262) 652-8660

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Contact Information				
Name:	Company:			
Address:	City:	State:	_ Zip:	
Phone: Cell:	Fax:		<del></del>	
Email:	Company Website:			
SAFETY RELAYS				
Application:				
<ul> <li>Emergency Stop</li> <li>Two Hand Control</li> <li>Safety Interlock Switch</li> <li>Non-Contact Safety Switch</li> <li>Safety Solenoid Interlock Switch</li> <li>Safety Mat</li> <li>Safety Light Curtain</li> <li>Safety Relay Time Delayed Outputs</li> <li>Safety Laser Scanner</li> <li>Safety Single or Multiple Beams</li> </ul>				
Type:				
<ul> <li>Single Purpose Safety Relay</li> <li>Dual Input Safety Relay</li> <li>Programmable Safety Relay</li> </ul>				
Voltage Requirement:				
<ul> <li>24VDC</li> <li>110VAC</li> <li>230VAC</li> </ul>				

## **Circuit Type:**

<ul> <li>Emergency Stop Circuit</li> <li>Safety Stop Circuit</li> <li>Dual Channel</li> <li>Single Channel</li> </ul>
Related Safety Relays:
<ul> <li>Standstill Monitor</li> <li>DC Brake</li> </ul>
Other Requirements:
Quantity Needed For This Project:
Target Price:
Target Delivery Date:
Cross Reference Part Number:
SAFETY COMPONENT REQUIREMENTS
<ul> <li>Light Curtains</li> <li>Two Hand Controls</li> <li>Emergency Stop Button</li> <li>Safety Mats</li> <li>Sensing Edge</li> <li>Bumber Switch</li> <li>Trapped Key Interlocking</li> <li>Interlock Switch</li> <li>Latching Interlock Switch</li> <li>RFID Safety Switch</li> <li>Non-Contact Safety Switch</li> <li>Hinge Safety Switch</li> <li>Laser Scanner</li> <li>Single or Multi-Beam</li> </ul>
Special Ratings:
<ul><li>■ IP69K</li><li>■ EX Proof</li></ul>
Other Requirements:
Quantity Needed For This Project:
Target Price:
Target Delivery Date:

**Cross Reference Part Number:** 

## **MACHINE SAFEGUARDING PRODUCTS**

Physical Guarding
Safety Light Curtain
Safety Laser Scanner
<ul> <li>Safety Single or Multi-Beam System</li> </ul>
Safety Mats
<ul> <li>Safety Sensing Edge</li> </ul>
<ul> <li>Safety Bumper Switch</li> </ul>
Emergency Stop Button:
• 🗆 22mm
• 🗆 30mm
Oversized
Illuminated
w/ Lockout Feature
w/ Enclosure
Cable Operated Safety Switch:
Slack Cable
Cable Detection
Single Ended
Double Ended
¬ w/ Indicator Light
Guard Door Monitoring Safety Switches:
Keyed Interlock
Solenoid Latching Keyed Interlock
Solenoid Latching Keyed Switch with Internal Release
Non-Contact Switch
<ul> <li>Non-Contact Switch Stand Alone</li> </ul>
Non-Contact RFID Switch
<ul> <li>Latching Non-Contact Switch</li> </ul>
Trapped Key Interlocking System: Y/N
Two Hand Control: Y/N
Muting Required of Safety System For:
Material Transfer
Loading/Unloading
Part Forming
Special Environmental and System Requirements:

## • 🔲 Washdown / IP69K / IP68

- 🗆 ATEX / Explosion Proof
- Dual Channel System
- Single Channel System

### **Notes on Application:**

#### **Cross Reference Part Number:**

























