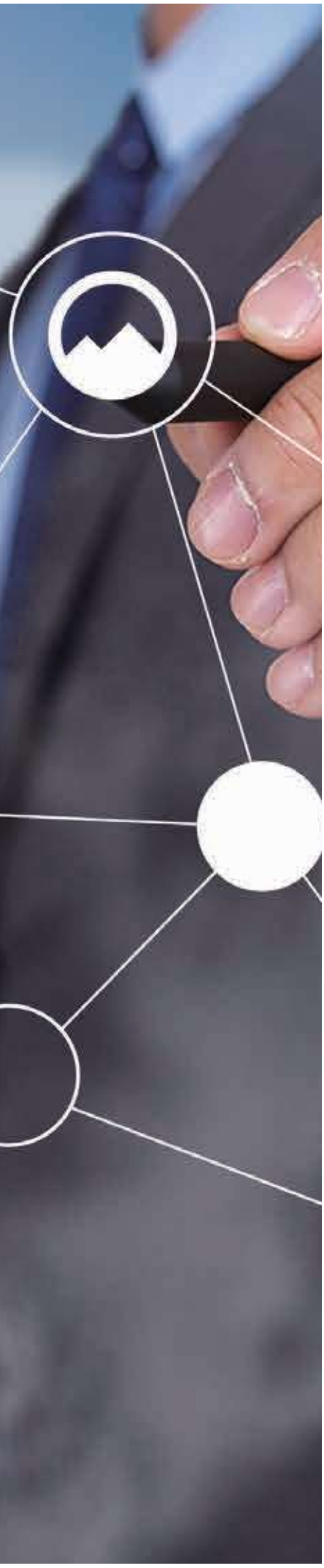


CONENT

01	Foreword
02	Multifunctional Safety Relays
04	Functional Safety Relays
06	Configurable Safety Relays
07	AnEZ Software
08	Electromagnetic Safety Interlock
12	Compact Safety Interlock Switch
14	Intercept Key Type Safety Switch
16	Door Latchs handles components
18	Accessories
20	Safety Edge / Carpet
21	Security Fence
22	Safety Control System
23	Safety V+ Visual Monitoring System
24	Industry Applications

Foreword

Mechanical Risk and Machine Safety

1. What are mechanical risks?

Injury caused by various mechanical actions.



Cutting



Rotating

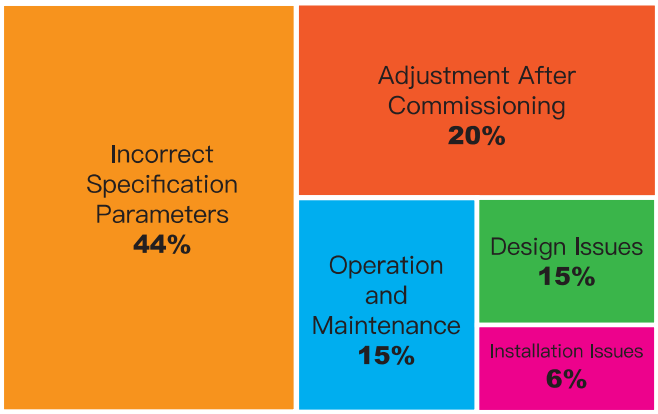


Pressing



Moving

2. The sources of mechanical risk accidents?



4. Safety standards and requirements for machine control functions?

Some safety standards and requirements have been proposed for the functional safety of the mechanical control part of the equipment:

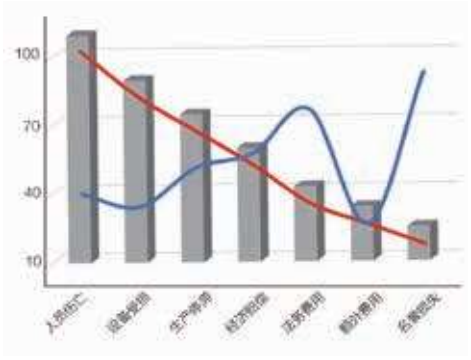






3. Serious consequences of the accident?

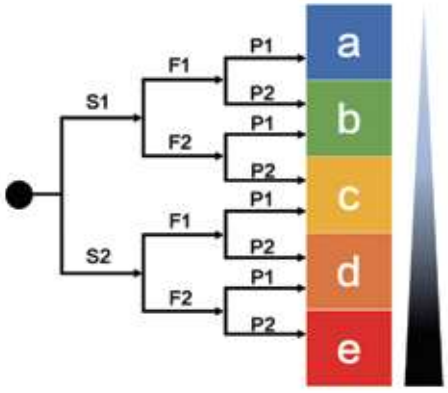
Accidents can cause serious consequences, such as casualties, equipment damage, production stagnation, economic compensation, administrative penalties, legal expenses, additional accident handling manpower and expenses, and damage to the reputation of the enterprise.



Enterprise losses and negative impacts caused by accidents

5. Quantification of machine safety level?

Quantify different risk levels and equipment safety and control levels according to the methods proposed in the standard.

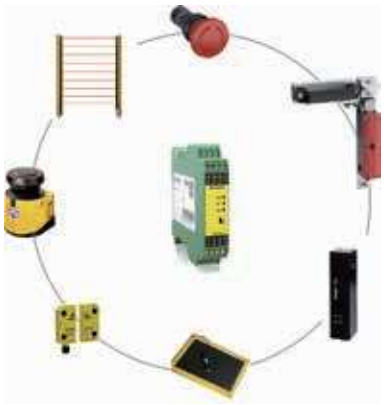


Tner Series

Multi-function Safety Module

Tner-A31







Advantages

Multifunction / PLe /**PNP Input**

Application Scenario

- Used to connect various safety components, such as emergency stops, door locks, contacts, etc.
- Form an independent safety monitoring system other than the equipment functional system.
- Real-time monitoring of the safe operation of equipment and employee compliance operations.
- Prevent harmful actions caused by human illegal operations, poor contact, and equipment aging, and timely protect equipment and personnel safety.

Features

- With mode switch, suitable for most safety components, such as light curtains, safety switches, carpet edge, two-handed switches, and etc.
- Automatic/manual reset lever for quick configuration.
- Dual channel monitoring circuit, safe and reliable.
- Flexible and universal design, convenient for maintenance and replacement, and saving inventory
- Comply with functional safety Ple and Sil3 standards.

POWER			
POWER INSUPPLY	24V DC	Consumption	< 1.7w
Tolerance	+10% / -20%		
OUTPUT			
Safety Output	3NO / 1NC	Signal Output	1
Maximum switching capacity of safety contact			
AC-1	6A / 250VAC / 1500VA		
AC-15	4A / 240VAC		
DC-1	6A / 24VDC / 150W		
DC-13	4A / 24VDC		
General			
Size	114.5mm x 100.5mm x 22.5mm		
Conformity			
Tested in accordance	EN 60947-1 EN 60947-5-1 EN ISO 13849-1 EN 62061		
Order information			
Tner-A31	01011759001		

Tner Series

Multi-function Safety Module

Tner-A31.n

Advantages

Multifunction / PLe /**NPN Input**

Application Scenario

- Used to connect various safety components, such as emergency stops, door locks, contacts, etc.
- Form an independent safety monitoring system other than the equipment functional system.
- Real-time monitoring of the safe operation of equipment and employee compliance operations.
- Prevent harmful actions caused by human illegal operations, poor contact, and equipment aging, and timely protect equipment and personnel safety.

Features

- With mode switch, suitable for most safety components, such as light curtains, safety switches, carpet edge, two-handed switches, and etc.
- Automatic/manual reset lever for quick configuration.
- Dual channel monitoring circuit, safe and reliable.
- Flexible and universal design, convenient for maintenance and replacement, and saving inventory
- Comply with functional safety PIe and Sil3 standards.





POWER			
POWER INSUPPLY	24V DC	Consumption	< 1.7w
Tolerance	+10% / -20%		
OUTPUT			
Safety Output	3NO / 1NC	Signal Output	1
Maximum switching capacity of safety contact			
AC-1	6A / 250VAC / 1500VA		
AC-15	4A / 240VAC		
DC-1	6A / 24VDC / 150W		
DC-13	4A / 24VDC		
General			
Size	114.5mm x 100.5mm x 22.5mm		
Conformity			
Tested in accordance	EN 60947-1 EN 60947-5-1 EN ISO 13849-1 EN 62061		
Order information			
Tner-A31.n	01011759002		

Quanta Series

Functional Safety Module

Quanta DN11xx

Advantages

Multiple models available/High level/
Easy to use/Compact in size



Application Scenario

- Used to monitor various safety components, such as emergency stops, door locks, contacts, etc.
- Form an independent safety monitoring system other than the equipment functional system.
- Real-time monitoring of the safe operation of equipment and employee compliance operations.
- Prevent harmful actions caused by human illegal operations, poor contact, and equipment aging, and timely protect equipment and personnel safety.

Features

- Precise control, can be adapted to different safety functions through the function DIP switch.
- Support dual channel, single channel two input, single channel one input three modes .
- Independent channel status signal output, can be used for alarm.

  Provides rich fault diagnosis information through the change of indicator lights.

Functional Features

All models support single/dual channels, with optional automatic/manual reset functions

Model	DN1100	DN1102	DN1104
Input Type	Emergency stop	Light curtain	Contact Edges/Mats
	Interlock	PNP NC	Resistor Contact Edges/Mats
	Passive switch	PNP NO	Contact Edges/Mats NO type
		NPN NC	Contact Edges/Mats NC type
		NPN NO	Contact Edges/Mats 4-wire
		Active switch	
Safety Output	2NO		
Signal Output	3 Group (Input 1, Input 2, Output)		

Model	DN1110	DN1112	DN1114
Input Type	Emergency stop	Light curtain	Contact Edges/Mats
	Interlock	PNP NC	Resistor Contact Edges/Mats
	Passive switch	PNP NO	Contact Edges/Mats NO type
		NPN NC	Contact Edges/Mats NC type
		NPN NO	Contact Edges/Mats 4-wire
		Active switch	
Safety Output	1NO / 1NC		
Signal Output	3 Group (Input 1, Input 2, Output)		

General Parameters

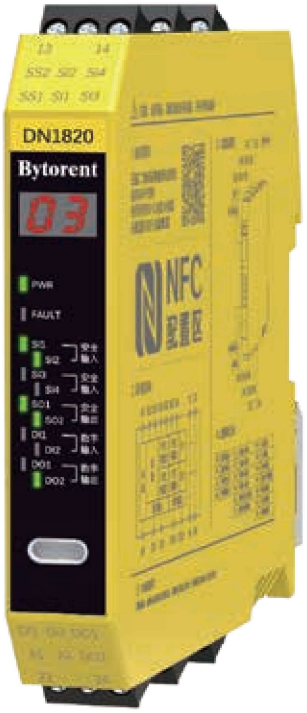
POWER			
POWER INSUPPLY	24V DC	Consumption	< 1.4w
Tolerance	+15% / -20%		
Maximum switching capacity of safety contact			
AC-1	6A / 250VAC / 1500VA		
AC-15	4A / 240VAC		
DC-1	6A / 24VDC / 150W		
DC-13	4A / 24VDC		
General			
Size	114.5mm x 108mm x 17.5mm		
Conformity			
Tested in accordance	EN 60947-1 EN 60947-5-1 EN ISO 13849-1 EN 62061		
Order information			
DN1100	01011701000		
DN1110	01011701001		
DN1102	01011701002		
DN1112	01011701003		
DN1104	01011701004		
DN1114	01011701005		



Quanta Series

Configurable Safety Module

Quanta DN1820



Advantages

Mixed Safety function / Ple / expandable / configurable / USB / NFC / LED information display

Application Scenario

- Used to connect various safety components, such as emergency stops, door locks, contacts, etc.
- Form an independent safety monitoring system other than the equipment functional system.
- Real-time monitoring of the safe operation of equipment and employee compliance operations.

Features



- Up to 3 units interconnection, greatly expand the input and output functions, and can realize up to 12 channels of input and 6 channels of output.





- supports NFC and USB dual-function configuration interfaces, and supports QR code remote function customization and verification, thereby greatly shortening device deployment time.

POWER			
POWER INSUPPLY	24V DC	Consumption	< 2.4w
Tolerance	+15% / -20%		
OUTPUT			
Safety Output	2NO		
Maximum switching capacity of safety contact			
AC-1	6A / 250VAC / 1500VA		
AC-15	4A / 240VAC		
DC-1	6A / 24VDC / 150W		
DC-13	4A / 24VDC		
General			
Size	114.5mm x 100.5mm x 22.5mm		
Conformity			
Tested in accordance	EN 60947-1 EN 60947-5-1 EN ISO 13849-1 EN 62061		
Order information			
DN1820	01011905001		

AnEZ Software

AnEZ

Mobile configuration platform



Advantages

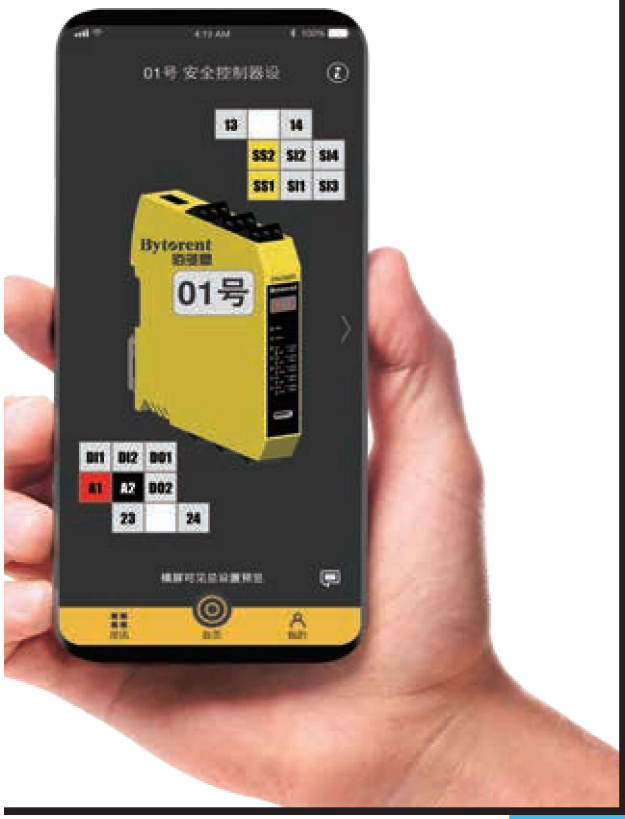
- Configuration preview
- Configuration storage
- Remote joint inspection
- Remote sending configuration table

Features

- Ability to configure safety controller functions in real time
- Preview security features
- Document security configuration
- Can generate QR code for remote sending

Scan to download





Oxon Series

Standard EM Safety Interlock

Oxon-T3



Advantages

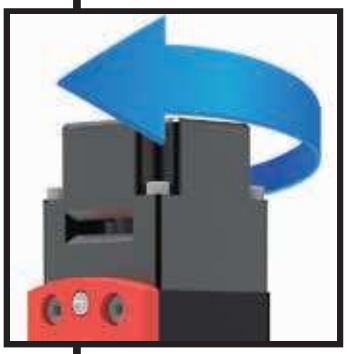
Standard / Mechanical Lock -
Electromagnetic Unlock / Full Metal

Application Scenario

- Used to monitor safety doors and windows. Constitute a highly reliable safety control system.
- Prevent safety risks caused by human violations or entering hazardous areas.

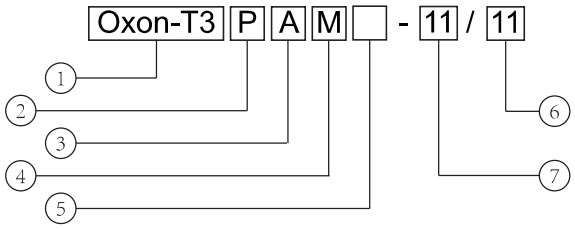
Features

- Integrated reverse polarity protection, overcurrent protection, overvoltage protection and other protection measures.
- All-metal head, stainless steel components, four-way rotation, multi-angle installation.
- 4-way forced mechanical contacts, safe and reliable.
- Integrated front and rear manual unlocking device.
- Highlight the indicator light to know the door lock status in real time.
- Anti-vibration spring terminals, reliable connection, increase the installation speed by 33%.





Model Selection



No.	Definition
①	Product type
②	Tube or connector type, P:PG13.5
③	Control type - A : Mechanical lock / Electromagnetic unlock
	Control type - G : Electromagnetic lock / Power-off unlock
④	Head type, M:Metallic Head
⑤	Reserved
⑥	Output for key actuator monitoring: 11(1NC+1NO),20(2NC)
⑦	Output for lock monitoring:11(1NC+1NO),20(2NC)

Technical specification

Power			
Power supply	24V DC	Power	2.9w
Tolerance	+10% / -20%		
Capacitor of Contactor			
AC-15	1.5A / 120VAC		
DC-13	0.22A / 125VDC		
General specification			
Protection	IP67		
Enclosure	V0 fireproof ABS		
Size	190mm x 40mm x 47mm		
Conformity			
Tested in	EN 60947-1 EN 60947-5-1 ISO 14119		

Order information	
Oxon-T3PAM-11/11	01120401002
Oxon-T3PAM-11/20	01120401012
Oxon-T3PAM-20/11	01120401022
Oxon-T3PAM-20/20	01120401032
Oxon-T3PGM-11/11	01120401042
Oxon-T3PGM-11/20	01120401052
Oxon-T3PGM-20/11	01120401062
Oxon-T3PGM-20/20	01120401072

Guard Series

Standard EM Safety Interlock

Guard-M1

Advantages

Standard/compact size/rotatable head/wear-resistant plastic+stainless steel material

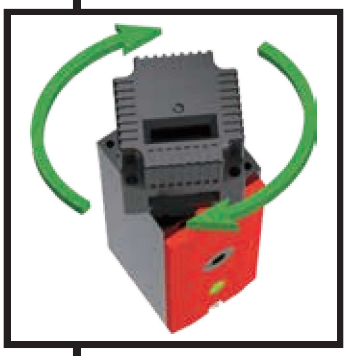
Application Scenario

- Used to monitor safety doors and windows.
- Forced safety output system: 2 sets of instantaneous coil detection safety contacts; 2 sets of instantaneous blade key detection safety contact detection;
- Multiple contact combinations are optional and applicable to industries: automated production lines, robot production lines, hazardous testing areas, isolated sites, etc

Features

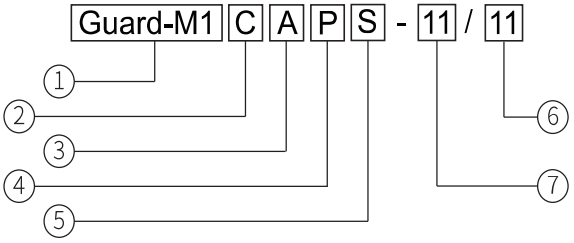
- 304 stainless steel lock core and insert key, and V0 flame retardant grade high-performance engineering plastics.
- The dual slot design accommodates multiple security angles.
- Multiple functions such as electromagnetic locking or mechanical locking, and multiple contact combinations are available.
- Integrated manual unlocking device and integrated cable. Highlight LED status indication, long life.
- The 4-way mounting is fixed by rotating the head and can be adapted to various mounting positions.







Model Selection



No.	Definition
①	Product type
②	Connector type, C : With connection cable
③	Control type, A : Mechanical lock / Electromagnetic unlock
	Control type, G : Electromagnetic lock / Power-off unlock
④	Head type, P: Plastic head
⑤	Cable length, S: 1.5 meters; T: 3 meters
⑥	Output for key actuator monitoring: 11(1NC+1NO), 20(2NC)
⑦	Output for lock monitoring: 11(1NC+1NO), 20(2NC)

Technical Specification

Power			
Power supply	24V DC	Power	2.4w
Tolerance	+10% / -25%		
Capacitor of Contactor			
AC-15	1.5A / 120VAC		
DC-13	0.22A / 125VDC		
General specification			
Protection	IP67		
Enclosure	V0 fireproof ABS		
Size	125mm x 35mm x 39mm		
Conformity			
Tested in accordance	Electrical: EN 60947-5-1 / GBT 14048.5 Linkage: ISO 14119 / GBT 18831		

Order information	
Guard-M1CAPS-11/11	01120451050
Guard-M1CAPT-11/11	01120451051
Guard-M1CAPS-11/20	01120451052
Guard-M1CAPT-11/20	01120451053
Guard-M1CAPS-20/11	01120451054
Guard-M1CAPT-20/11	01120451055
Guard-M1CAPS-20/20	01120451056
Guard-M1CAPT-20/20	01120451057
Guard-M1CGPS-11/11	01120451058
Guard-M1CGPT-11/11	01120451059
Guard-M1CGPS-11/20	01120451060
Guard-M1CGPT-11/20	01120451061
Guard-M1CGPS-20/11	01120451062
Guard-M1CGPT-20/11	01120451063
Guard-M1CGPS-20/20	01120451064
Guard-M1CGPT-20/20	01120451065

Monit Series

Compact safety interlock

Monit-G1



Advantages

Standard structure/Compact size/Rotary mounting/Flame retardant material/Safe and reliable

Application Scenario

- Used to monitor safety doors and windows. Constitute a highly reliable safety control system.
- Forced safety output system: 3 sets of instantaneous blade key detection safety contact detection; 1 set of LED indicating contacts
- Industries applications: automated production lines, robot production lines, hazardous testing areas, isolated sites, etc

Features

- Forced output contact, triggered by mechanical interlocking structure
- The insert key entrance adopts a unique structural design to prevent the opening of special-shaped tools
- Dual channel output makes safety systems more reliable
- Highlight type indicator light to display the status, making it easier to observe and confirm

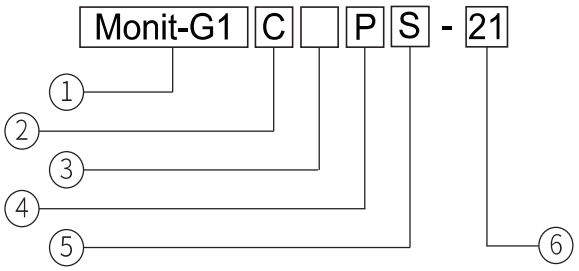


Working with DN1100 safety module can greatly improving the reliability of the safety control system.



Standard cable length: 1.5 m
Optional cable length: 3.0 m

Model Selection



No.	Definition
①	Product type
②	Connector type, C : With connection cable
③	Reserved
④	Head type, P : Plastic head
⑤	Cable length, S: 1.5 meters; T: 3 meters
⑥	Output for key actuator monitoring: 21(2NC+1NO);
	12(1NC+2NO);
	30(3NC)

Technical specification

Power			
Power supply	24V DC	Power	2.4w
Tolerance	+10% / -25%		
Capacitor of Contactor			
AC-15	1.5A / 120VAC		
DC-13	0.22A / 125VDC		
General specification			
Protection class	IP67		
Enclosure material	V0 fireproof ABS		
Size	125mm x 35mm x 39mm		
Conformity			
Tested in accordance	Electrical: EN 60947-5-1 / GBT 14048.5 Linkage: ISO 14119 / GBT 18831		

Order information	
Monit-G1CPS-30	01120471068
Monit-G1CPT-30	01120471069
Monit-G1CPS-21	01120471070
Monit-G1CPT-21	01120471071
Monit-G1CPS-12	01120471072
Monit-G1CPT-12	01120471073

Oxon Series

Trapped-key Safety Interlock

Oxon-W1

Application Scenario

- Used to monitor safety doors and windows.
- Forced safety output system: 2 sets of instantaneous coil detection safety contacts; 2 sets of instantaneous blade key detection safety contact detection;
- Multiple contact combinations are optional and applicable to industries: automated production lines, robot production lines, hazardous testing areas, isolated sites, etc

Advantages

All Metal

Mechanical Interlock

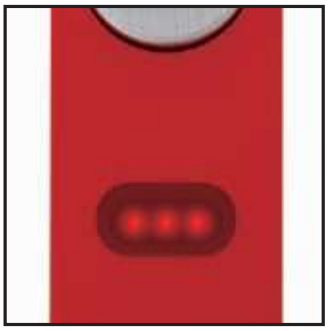
Coded Key

Features

- Stainless steel lock body , All-metal head, stainless steel components, four-way rotation, multi-angle installation.
- Locking force ＞3000N
- 3-way forced mechanical contact, safe and reliable.
- The single-opening mechanically coded key meets the technical requirements specified by LOTO.
- Highlight the large-size indicator window to clearly understand the door lock status.
- M12 aviation connector, quick connection, waterproof and dustproof.









Technical specification

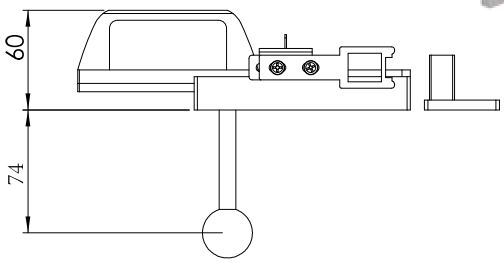
Power			
Power supply	24V DC	Power	0.1w
Tolerance	+10% / -10%		
OUTPUT			
Safety Output	2NC	Signal Output	1NO
Capacitor of Contactor			
AC-15	2A / 120VAC		
DC-13	2A / 125VDC		
General specification			
Protection class	IP67		
Enclosure material	Matel		
Size	198mm x 40mm x 40mm		
Conformity			
Tested in accordance	EN 60947-1 EN 60947-5-1 ISO 14119		
Order information			
Oxon-W1	01120401100		

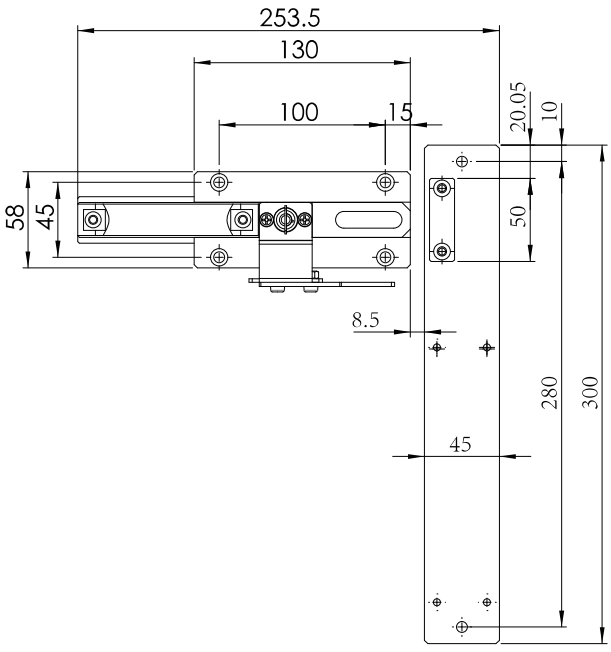
OXSL Series

Door latch & handle

OXSL-02







Advantages

Full metal / Internal escape handle

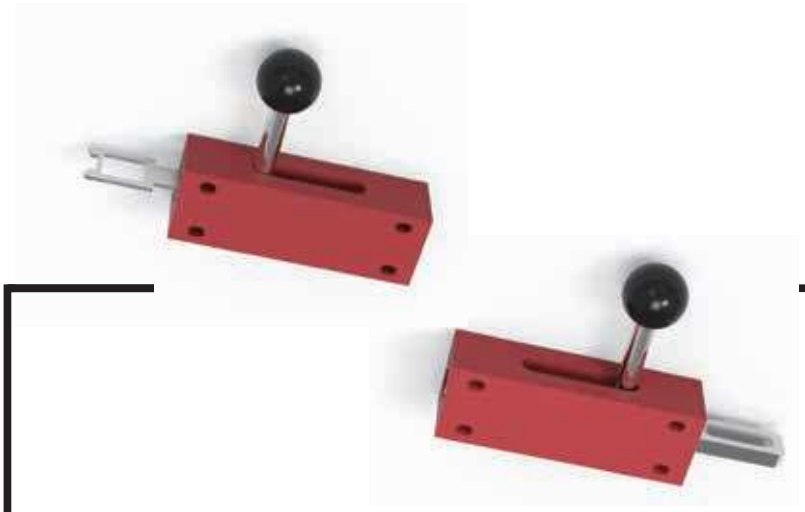
Application Scenario

- For fitting installation of safety interlock switches.
- Adapt to a variety of security doors.

Technical specification

Mechinical parameter	
Body material	Aluminum
Latch material	304 stainless steel
Mechanical life	1 x 106
Weight	0.92Kg
General	
Size	Reference right graph
Conformity	
Tested in accordance	LOTO Requirement
Order information	
OXSL-02	01120409002

OXSL-08



Advantages

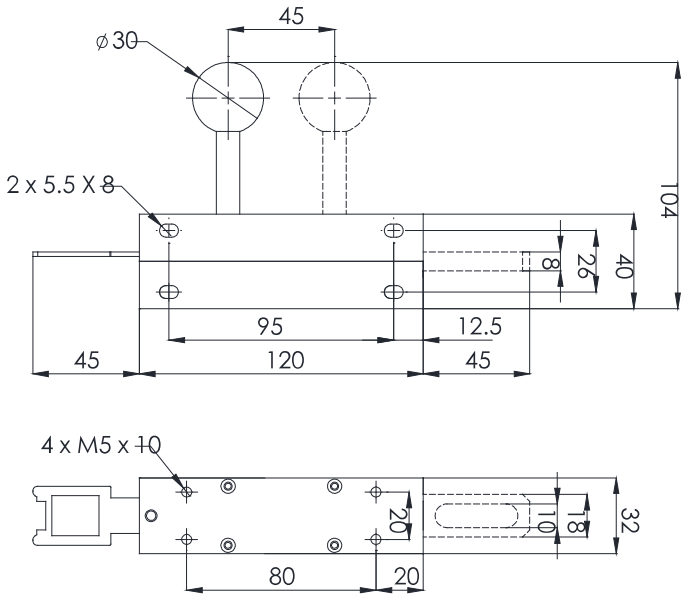
Full metal / Internal escape handle

Application Scenario

- For fitting installation of safety interlock switches.
- Adapt to a variety of security doors.

Technical specification

Mechinical parameter	
Body material	Aluminum
Latch material	304 stainless steel
Mechanical life	1 x 106
Weight	0.47Kg
General	
Size	Reference right graph
Conformity	
Tested in accordance	LOTO Requirement
Order information	
OXSL-08	01120409008



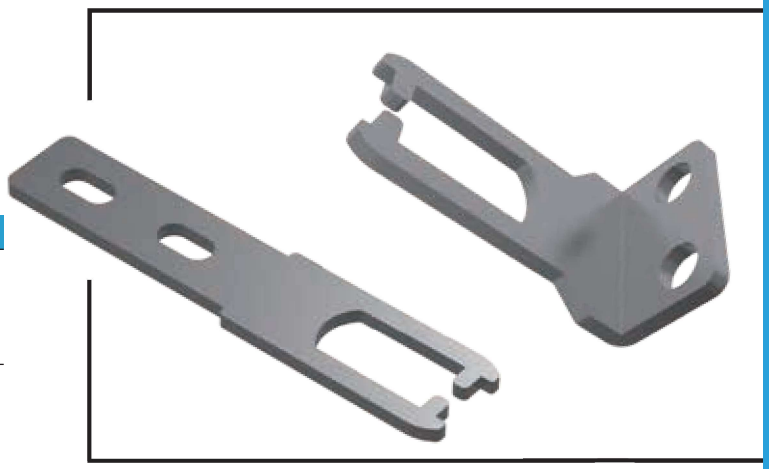
Interlock Keys

Interlock & handle accessories

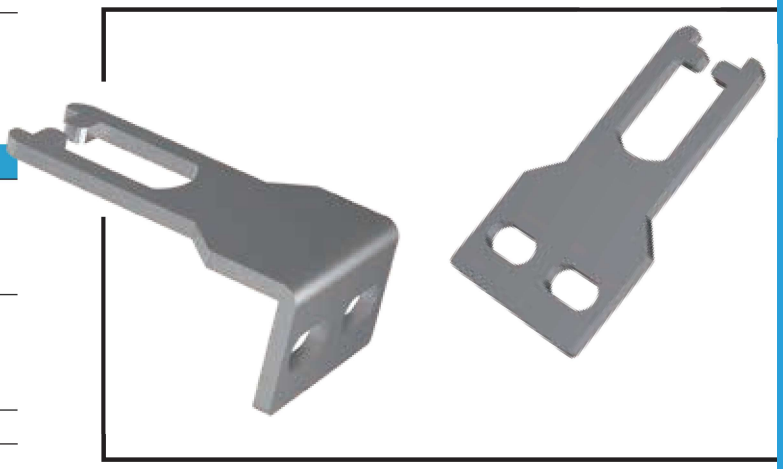
OXCP / GUCP

Interlock Keys

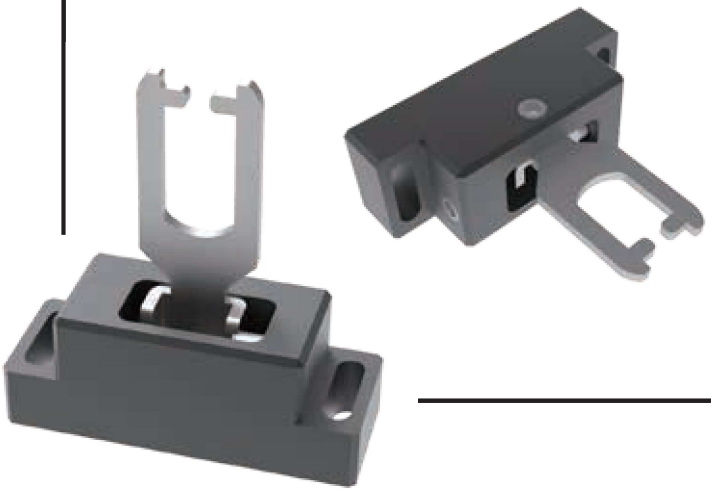
Adapt to Oxon-T3 and Oxon-W1 series		
OXCP-01	Stainless Steel Operation Key, Right angle	01120402002
OXCP-02	Stainless Steel Operation Key, straight	01120402003
Material	304 stainless steel, finely polished	



Adapt to Guard-M1、Monit-G1 series		
GPCP-01	Stainless Steel Operation Key, Right angle	01120451001
GUCP-02	Stainless Steel Operation Key, straight	01120401002
Material	304 stainless steel, finely polished	



Adapt to Oxon、Guard、Monit series		
OXCP-09	Vertical/horizontal adjustable Key for Oxon lock	01120402009
GUCP-09	Vertical/horizontal adjustable Key for Guard/Monit lock	01120401009
Base Material	Hard aluminum alloy	
Key Material	304 stainless steel	



Accessories

CableS / LOTOS / Mbox / Pbox



CableS - M12-5 core connecting cable	
Interface	M12-5 core
Type	Straight female head
Length	2m unshielded
Color	Black
Order Information	
CableS-M125F2	01240701001



CableS - M12-8 core connecting cable	
Interface	M12-8 core
Type	Straight female head
Length	2m unshielded
Color	Black
Order Information	
CableS-M128F2	01240701000



LOTOS Industrial safety Padlock & Tag		
LOTOS1	LOTO lock	01370401012
LOTOSA	LOTO tag	01370401033
Push-button Box		
Mbox-1	Button Box, Stainless Steel	01370952001
Pbox-1	Button box, engineering plastic	01370951001

Softsense Series

Safety Edge/Pad

Softsense DNA

Safety Edge



Advantages

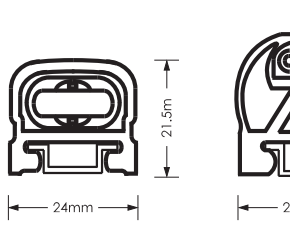
Oil and Corrosion Resistant /
Fast Responsive

Application Scenario

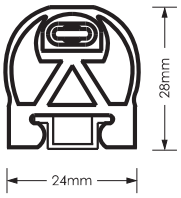
- Contact sensing for detecting squeezes, impacts, etc.
- Suitable for AGV, safety door, conveyor belt and other occasions.

Technical Specification

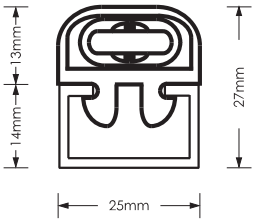
Mechinical parameter	
Trigger	20N-40N
Trigger	5.0mm-9.0mm
Rubber	EPDM
Cable	Single-ended or
Length	Customize
Type	NO 2-wire / with resistance
General	
Size	Reference right graph
Conformity	
Tested in accordance	EN1760-2 EN ISO 13849-1
Order information	
SoftsenseDNA	Contact local service



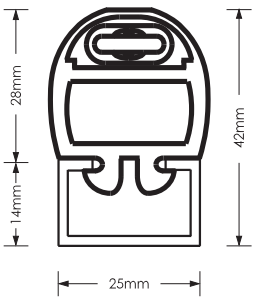
DNA20



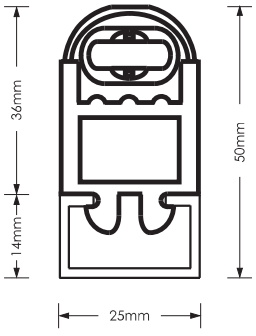
DNA53



DNA46



DNA160



DNA431

Guard Force

Safety Fence




Advantages

1600J impact strength
Modular structure
Support customized

Application Scenario

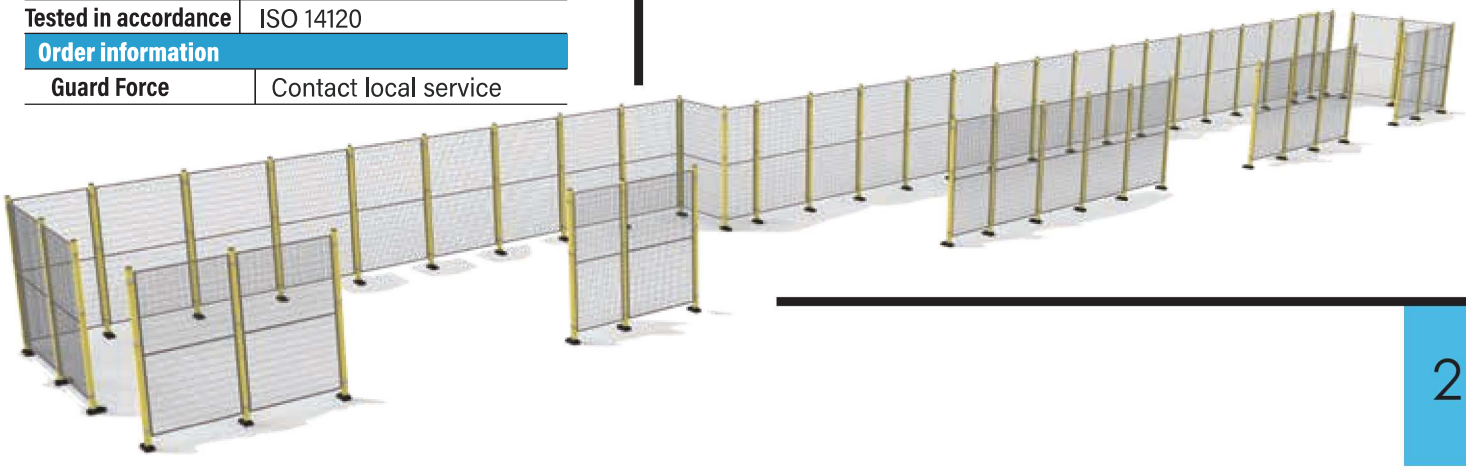
- High Standard - Compliant with ISO14120 safety fence standard, with 1600J impact strength.
- High performance - The whole body spraying process is adopted to ensure the corrosion resistance of the fence; strengthened structural design to ensure the overall strength.
- Modular - Fully modular & simplifies installation design.



Technical Specification

General	
Impact strengt	1600J
Protection	Plastic coating
Size	Height 2m/width 1m (standard stencil), special-shaped support customization
Conformity	
Tested in accordance	ISO 14120
Order information	
Guard Force	Contact local service





SDS Series

Safety Control System

SDS1.0

Safety Control System



Advantages

All-in-one/Rapid deployment

Application Scenario

- Avoiding adjust the original equipment electrical system and the use of the safety control system can realize the rapid construction of the safety circuit in the later stage.
- Can be customized according to needs.
- Complies with functional safety PLe and Sil3 standards.

Technical Specification

Power	
Power	220V AC
Output	
Safety	customizet
General	
Size	400mm x 600mm x 250mm
Conformity	
Tested in accordance	EN 60947-1 EN 60947-5-1 EN ISO 13849-1 EN 62061
Order information	
SDS1.0	Contact local service



Suitable for multi-channel safety component monitoring of medium and large systems

Safety V+

Safety Monitoring System



Advantages

Quickly locate the fault point

Reduce downtime

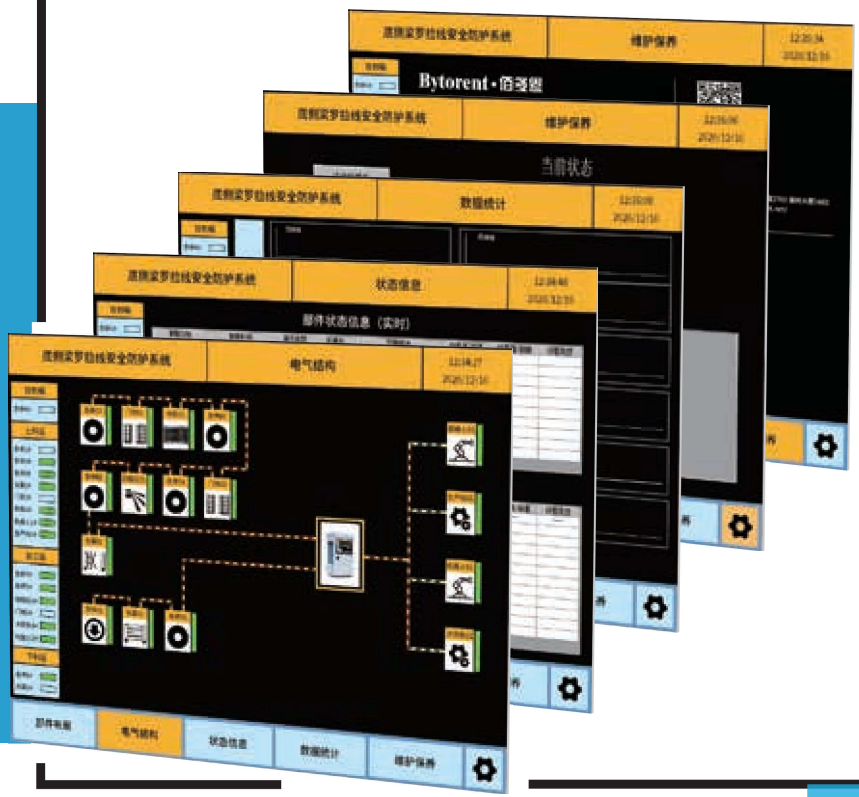
Safely historical data trace

Application Scenario

- Overall safety monitoring of large and medium-sized equipment
- Safety data collection and trace

Features

- Overall safety monitoring of large and medium-sized equipment, real-time detection of the status of on-site safety components.
- Quickly locate the fault point and connect to the device cloud, remote monitoring and status records are now available.
- Complies with functional safety PLe and Sil3 standards.



Industry Applications

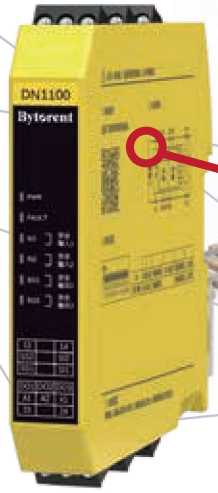












Rail Transit

Smart manu-facturing

Oil & Petro-chemical

Smart cities

New energy

Machine tool


AUTOSAFE

TEKWIZE TECHNOLOGY
R 601, Building F1, Saida Emerging Industrial Park, Tianjin

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www.tekwize.com



Safety/ Sensing/ Control

Bytorent
安全就选佰多恩

Distributor Certificate

S/N: C2024-D-224004

Valid Period: 2024.03.01 - 2026.12.31

Distributor's Name:

Tianjin Tekwize Technology Co., Ltd.

Scope of products:

Safety Products

Scope of geography coverage:

Russia

This certificate is issued to Bytorent's authorized distributor, allowing them to sell Bytorent products within the specified range in designated industry within designated area, Note: This certificate is not used as an online sales authorization. Once this certificate expires or its distributor agreement is terminatedit will become invalid.

Issuing company seal

Signature

ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

Заявитель ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "СИНТЕХ"
Место нахождения (адрес юридического лица): 129329, Россия, город Москва, внутригородская территория муниципальный округ Свиблово, улица Вересковая, дом 1, корпус 1
Адрес места осуществления деятельности: 129329, Россия, город Москва, улица Вересковая, дом 1, корпус 1, помещение 10/1, комната 3
Основной государственный регистрационный номер 1217700209231.
Телефон: +7 926 015-50-18 Адрес электронной почты: admin@syn-technology.ru
в лице Генерального директора Ван Цюаньжун

заявляет, что Низковольтные устройства управления электротехническими установками: Предохранительные реле, торговой марки «Bytorent», модель: «Quanta».

Изготовитель Shenzhen Torent Technology Co., Ltd
Место нахождения (адрес юридического лица) и адрес места осуществления деятельности по изготовлению продукции: Китай, Level 2, Building A, Shanghe Nanchang Industrial Park, Hangkong Road, Baoan District, Shenzhen, China

Код (коды) ТН ВЭД ЕАЭС: 8536 41 900 0

Серийный выпуск

соответствует требованиям
Технического регламента Таможенного союза "Электромагнитная совместимость технических средств" (ТР ТС 020/2011)

Декларация о соответствии принята на основании
Протокола испытаний № 1065-КПДК/23 от 26.12.2023 года, выданного Испытательной лабораторией ООО "КАСКАД" (аттестат аккредитации РОСС RU.32748.04ЭП30.ИЛ11)
Схема декларирования соответствия: 1д

Дополнительная информация
ГОСТ 30804.6.2-2013 "Совместимость технических средств электромагнитная. Устойчивость к электромагнитным помехам технических средств, применяемых в промышленных зонах. Требования и методы испытаний" (раздел 8), ГОСТ IEC 61000-6-4-2016 "Электромагнитная совместимость (ЭМС). Часть 6-4. Общие стандарты. Стандарт электромагнитной эмиссии для промышленных обстановок" (разделы 4 и 6-11). Условия хранения продукции в соответствии с ГОСТ 15150-69. Срок хранения (службы, годности) указан в прилагаемой к продукции товаросопроводительной и/или эксплуатационной документации. Договор уполномоченного лица № 052-SJDN-2023 от 15.11.2023 года. Декларация соответствия распространяется на продукцию, изготовленную с даты изготовления отобранных образцов (проб) продукции, прошедших исследования (испытания) и измерения, указанную в акте(ах) отбора.

Декларация о соответствии действительна с даты регистрации по 26.12.2028 включительно.

М.П.

(подпись) Ван Цюаньжун
(Ф.И.О. заявителя)

Регистрационный номер декларации о соответствии: ЕАЭС N RU Д-CN.PA11.B.00917/23

Дата регистрации декларации о соответствии: 27.12.2023