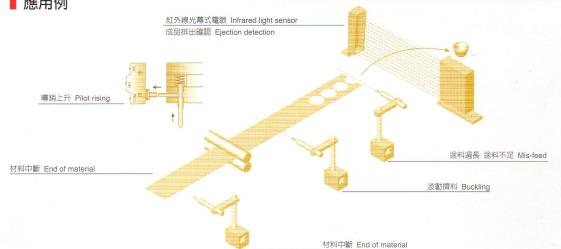
多功能模具安全檢出裝置

Multi-Function Mold Detector

■應用例



■ 尖端科技高感度紅外線感應器,搭配獨家專用IC,品質值得信賴。

- 電源電壓可由 AC85~264V範圍内穩定工作,電源不穩定地區最佳選擇。
- 針對連續沖壓設計,取代人工監視,凡舉材料中斷、彎曲擠料、送料不足、送料過長、落料不良、成品吹 出...等。
- 均可適時檢出停機,以保護模具及沖床。
- The mechanism is still normally operated when the power source range from AC85 ~ 264V.
- A Multi-Function Monitor is designed to detect the working environment of the press dies. Its function include material mis-feed, ejection detection, and end of material.
- Hence it can be applied to protect dies and machanism, and eliminate defects during producing.

機種	外型尺寸	
MD-912	220Wx140Hx180D	
MD-915	220Wx140Hx180D	

機種	外型尺寸	投射光幕
LS-100	40Wx150Hx180D	100x800mm
LS-150	50Wx200Hx180D	150x1000mm



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MD-912

MD-915

LS-150

LS-100

特點

● MD-912 多功能主控制器

- 1.安裝簡易,多樣化應用。
- 3.各迴路均有指示燈,極易尋找停機原因。 電源電壓: AC85-264V。
- 5.兩組接點輸出(AC240V 5A COS θ =1)。
- 6.可加裝近接、微動、光電...等,各種感測器。 7.反應速度 20ms以下。

● LS-100/LS-150 通過檢出器

- 1.高感度紅外線光幕反射式,穩定性最佳。
- 2.應答速度最高 100m/s, ϕ 3以上不透明體均可檢出。
- 3.設定距離 150mm~1000mm, 感應度可調整。
- 4. 静止的物件不會檢出(如模板等)。
- 5.電源電壓 DC12V,可與 MD-912、MD-915直接配合。

Features

MD-912 Multi-Function Controller

- 1. It is easy to install and has various application.
- 2. Each loop can switch over both A (normal open) and B (normal close).
- 3. Each loop has a indicator lamp so the trouble shooting is very easy.
- 4. Power source AC85-264V.
- 5. Output Relay 2C (AC240V 5A, $COS\theta = 1$).
- 6. Various sensors, i.e, electro-optics sensor and proximity sensor, micro switch, ...etc., can be added easily.
- 7. Delay time under 20ms.

LS-150 Pass-Through Detcetor

- 1. The stability of the detector with infrared ray optical shell is very high.
- 2. It can detect the nontransparent body which is upon response speed 100 m/s, ϕ 3.
- 3. The resolution of the detector is adjustable. Light emitting distance 150~1000mm.
- 4. The nonmoving object can not be detected.
- 5. Supply Voltage DC12V. It can be connected to MD-912 \ MD-915 as it is.