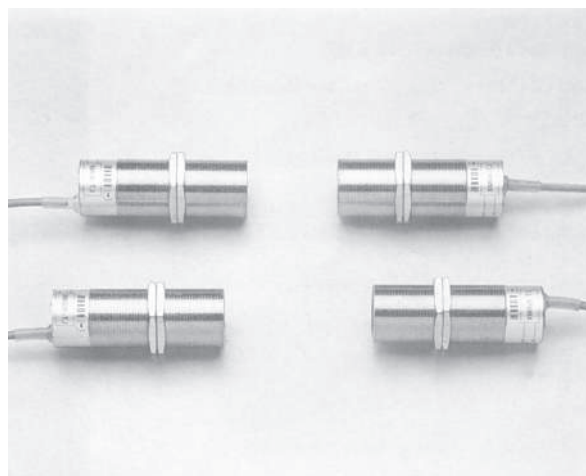
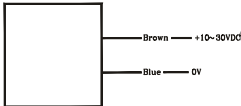
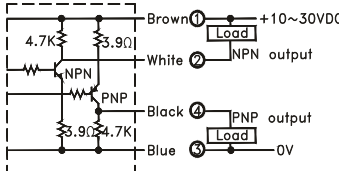
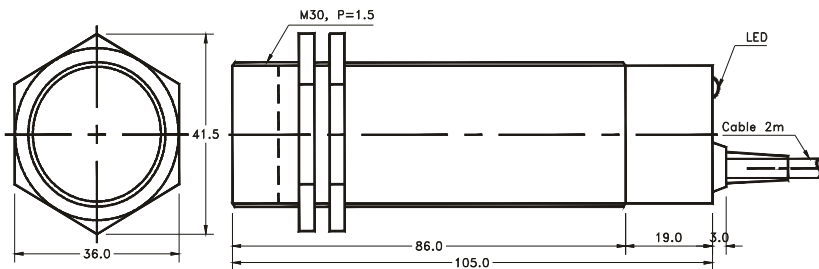


- Longer Setting Distance : 150m  
設定距離更長：150m
- Enough Setting Margin : Over 50% of Setting Distance.  
足夠的設置餘量：超過設置距離的50%。
- Two Way Output : NPN & PNP  
兩路輸出：nnp&pnp



## Specification 規格

|                             |                                                                                                                   |                                                                                                                     |          |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------|
| Model                       | LT-40MX                                                                                                           | LT-80MX                                                                                                             | LT-150MX |
| Setting Distance            | 40m+50%                                                                                                           | 80m+50%                                                                                                             | 150m+50% |
| Min. Sensible Object        | 10.0 ϕ                                                                                                            | 30.0 ϕ                                                                                                              | 50.0 ϕ   |
| Sensitivity Adjuster        | Non                                                                                                               |                                                                                                                     |          |
| Hysteresis                  | < 20% of Setting Distance                                                                                         |                                                                                                                     |          |
| Response Time               | 5ms                                                                                                               | 50ms                                                                                                                |          |
| Operating Voltage           | 10~30VDC ; Ripple < 20% of Peak to Peak                                                                           |                                                                                                                     |          |
| Current Consumption         | Emitter < 30mA ; Receiver < 20mA                                                                                  |                                                                                                                     |          |
| Output Method               | NPN & PNP Two Way Output                                                                                          |                                                                                                                     |          |
| Light Source                | Infrared LED                                                                                                      |                                                                                                                     |          |
| Cable                       | Emitter : 2 Cores / 4.2 ϕ X 2m ; Receiver : 4 Cores / 5.0 ϕ X 2m                                                  |                                                                                                                     |          |
| Operating Temp./Hum.        | -20°C ~+60°C ; 35% ~ 95% RH                                                                                       |                                                                                                                     |          |
| Housing Material            | Cu Plated Ni                                                                                                      |                                                                                                                     |          |
| Output Circuit & Connection | <div>Emitter</div> <div></div> | <div>Receiver</div> <div></div> |          |
| Dimension                   | <div></div>                   |                                                                                                                     |          |