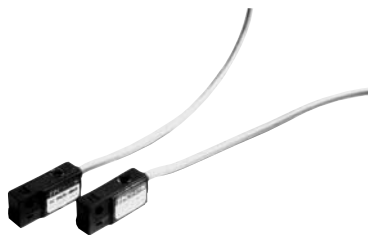


# Reed Switch Type/Band Mounted Type/Series W5

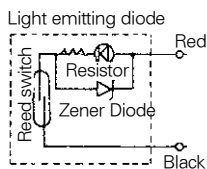


## Specifications W5 Type(With indicator lamp)

Auto Switch Model	W5	
Application	Relay, Sequence Control	
Load Voltage	DC24V	AC100V
Max. Load Current/Range of Load Current	5~40mA	5~20mA
Protection Circuit for Contact Breaker Point	None	
Internal Voltage Drop	2.4V or less	
Indicator Light	ON:Red light emitting diode	

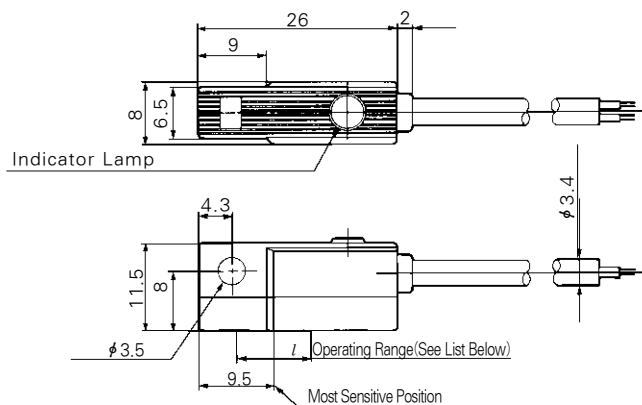
- Current Leakage – None
  - Response Time – 1.2ms
  - Lead Wire – Oil proof vinyl,  $\phi$  3.4 0.2mm<sup>2</sup>, 2 Wire(red, black), 0.5m(18in)
  - Impact Resistance– 30G
  - Insulation Resistance – 50M $\Omega$  or more under the test voltage 500VDC (Between case and cable)
  - Withstand Voltage – 1500VAC 1min (between case and cable)
  - Ambient Temperature – -10~60 $^{\circ}$ C
  - Protective Construction – IEC spec IP67, Water-proof(JISCO920), oil-proof.
- ※ If 3m lead wire is required, L is put at the end of numbers.  
Example : W5L

## Auto Switch/Internal Circuit



## Auto Switch Dimensions

(mm)



## Operating Range( l Dimension)

(mm)

Series	Bore size (mm)			
	$\phi$ 20	$\phi$ 25	$\phi$ 32	$\phi$ 40
AX	7	8	8	8

ACP

UACP

AX

AS

AM

AL  
ALX

UARD

UAQ

AJ

AG

UAG

ADM

ADR

AMR

UAMR

AST

W~