

Wire type and power	DC 3-wire type 12-24VDC
Sensing side diameter	M18
Sensing distance	8mm
Installation	Non-shield(non-flush)
Standard sensing target	25×25×1mm(iron)
Response frequency	350Hz
Current specification	Current consumption: Max. 10mA
Control output	PNP Normally Open
Material	Brass(nickel plated)
Cable Standard/material	Standard cable
Protection structure	IP67
Approval	
Body length	Long body
Environment_Ambient temperature	-25 to 70â„ƒ, storage: -30 to 80?

Environment_Ambient humidity 35 to 95% RH, storage: 35 to 95% RH

Hysteresis(distance) Max. 10% of sensing distance

Residual voltage Max. 1.5V

Weight Approx. 142g(approx. 130g)
