440NZ21U17H

Allen-Bradley 440N SensaGuard 18mm Diam SS Barrel Sensor 18mm Unique Act 2PNP Safety 1PNP Aux 2A M12



by ROCKWELL AUTOMATION NON-CONTACT INTERLOCKS

Component type	Magnetic proximity switch
Range	440N SensaGuard
Model	N/A
Product status	Existing

The Allen-Bradley Sensaguard Non-Contact switches feature RFID technology for coding, inductive technology for sensing and combine a large sensing range with optimal operation and a generous tolerance to misalignment. An ideal costeffective solution that is suited to a wide range of safety applications and is intended for use with all types of guard doors.

ELECTRICAL	Switching distance	10.0 mm
	Number of safety outputs	2
	Type of safety output	PNP
	Type of switching output	PNP
	Type of electric connection	Connector M12
	Construction type housing	Cylinder plain
	Material housing	Stainless steel
	Degree of protection (IP)	IP69K
ENVIRONMENT	Ambient temperature	-10 - 55 °C
ENVIRONMENT		

