

超声波传感器P+F倍加福 NJ5-18GK-SN

产品名称	超声波传感器P+F倍加福 NJ5-18GK-SN
公司名称	中山市小榄镇施菱电器商行
价格	面议
规格参数	品牌:p+f/倍加福 型号:NJ5-18GK-SN
公司地址	中国 广东 中山市 中山市小榄镇五金城1614号
联系电话	86 0760 22556508 13590963010

产品详情

产品图片

说明书

general specifications	
switching element function	namur, nc
rated operating distance	5 mm
installation	flush
output polarity	safety function
assured operating distance	0 ... 4.05 mm
reduction factor ral	0.4
reduction factor rcu	0.3
reduction factor r304	0.85
safety integrity level (sil)	up to sil3 acc. to iec 61508danger! in safety-related applications the sensor must be operated with a qualified fail safe interface from pepperl+fuchs, such as kfd2-sh-ex1.consider the "exida functional safety assessment" document which is available on www.pepperl-fuchs.com as an integral part of this product's documentation.
nominal ratings	
nominal voltage	8 v dc
switching frequency	0 ... 500 hz
current consumption	
measuring plate not detected	3 ma
measuring plate detected	1 ma

compliance with standards and directives		
standard conformity	namur	en 60947-5-6:2000iec 60947-5-6:1999
approvals and certificates		
fm approval	control drawing	116-0165f
ul approval		culus listed, general purpose
csa approval		ccsaus listed, general purpose
ccc approval		ccc approval / marking not required for products rated 36 v
ambient conditions		
ambient temperature		-40 ... 100 ° c (-40 ... 212 ° f)
mechanical specifications		
connection type		cable silicon , 2 m
core cross-section		0.75 mm ²
housing material		pp
sensing face		pp
housing diameter		18 mm
protection degree		ip68
general information		
use in the hazardous area		see instruction manuals
	category	1g; 2g; 3g; 1d

亲,如果还有不明白之处,请点击>>客服1 : 客服2 : 客服3 :

本产品的加工定制是否,品牌是p+f/倍加福,型号是NJ5-18GK-SN,种类是磁敏,材料是混合物,材料物理性质是导体,材料晶体结构是单晶,制作工艺是集成,输出信号是模拟型,防护等级是IP65,线性度是0.3 (%F.S.),迟滞是0.04 (%F.S.),重复性是±1 (%F.S.),灵敏度是12,漂移是12,分辨率是12