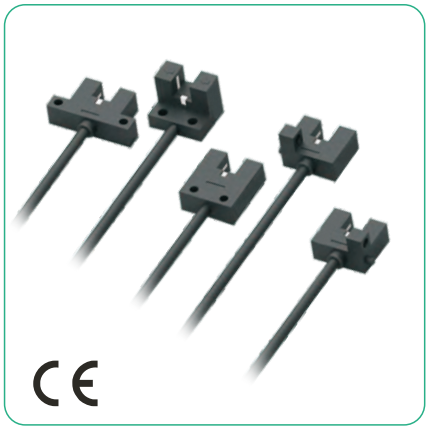
NC05-K32P NC05-R32P
NC05-L32P NC05-U32P
NC05-F32P

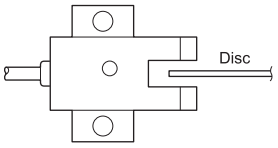
经济型超小槽型光电传感器

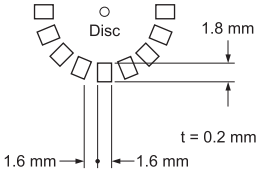


产品概述:

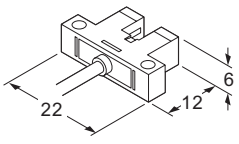
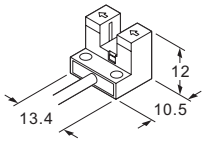
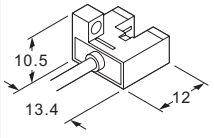
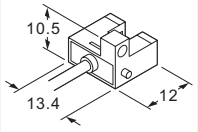
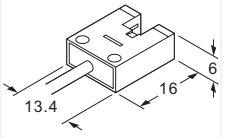
- 超小型、节省空间
- 装备有两个独立的输出
- 5种外形尺寸型号选择
- 2kHz超高响应频率
- 宽泛的电压范围:5V~24V ±10%
- 标配1米导线(其他线长可定制)

可选配拖链型电缆,需在型号后面增加:R1=1米、R3=3米





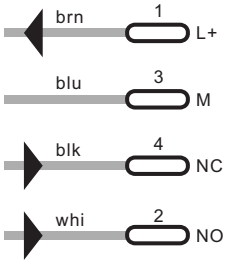
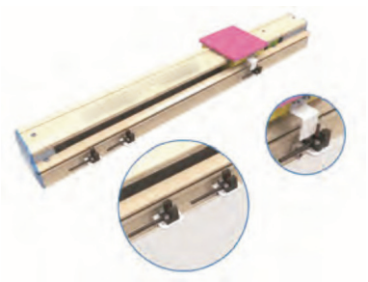
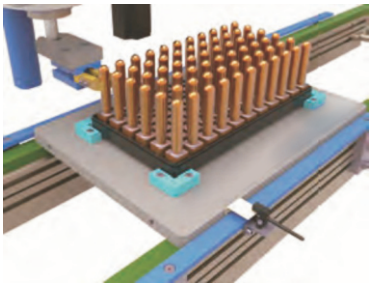
技术参数:

订货型号	NC05-K32P	NC05-L32P	NC05-F32P	NC05-R32P	NC05-U32P
产品外形图					

通用参数:

检测距离	5mm槽宽	最大流入电流	50mA
检测物体	1. 2x0. 8mm不透明物体	响应时间	< 80μs
工作电压	DC 5V...24V ±10% 脉动P-P10%以下	开关频率	2kHz
开关输出	PNP	重复精度	0.03mm以下
输出方式	亮通/暗通	连接方式	电缆, PVC, 1m
光源	GaAs红外发光二极管(940nm)	防护等级	IP 64
电路保护	电源极性反接保护/输入输出短路保护/输出过载及短路保护	工作温度	-25℃...+55℃
抗环境光	受光面照度 3000lux以下	配件	

接线方式:



应用示例: