

标签型号 \ 读写头型号	识别距离 (mm)	HSR-HM18系列	HSR-HM30系列	HSR-HQ50系列	HSR-HQ80系列	HSR-HQ100系列	备注
HSR22-128B	M	35	55	72	90	96	非金属表面测试
	E	<=25	<=40	<=54	<=72	<=75	
HSR22-2K	M	30	42	55	76	92	
	E	<=22	<=32	<=45	<=60	<=70	
HSR22M-128B	M	26	30	40	48	50	金属表面测试
	E	<=20	<=24	<=30	<=36	<=38	
HSR22M-2K	M	22	32	40	42	45	
	E	<=15	<=24	<=30	<=32	<=35	
HSR30-128B	M	38	50	75	95	110	非金属表面测试
	E	<=30	<=36	<=60	<=75	<=80	
HSR30-2K	M	33	45	60	90	105	
	E	<=26	<=38	<=50	<=70	<=78	
HSR30M-128B	M	32	40	52	55	68	金属表面测试
	E	<=22	<=32	<=40	<=42	<=52	
HSR30M-2K	M	28	38	46	50	60	
	E	<=20	<=30	<=38	<=40	<=45	
HSR50-128B	M	60	85	106	124	150	非金属表面测试
	E	<=45	<=60	<=80	<=105	<=110	
HSR50-2K	M	42	54	75	85	105	
	E	<=35	<=45	<=62	<=70	<=80	
HSR50M-128B	M	45	62	78	92	100	金属表面测试
	E	<=30	<=50	<=64	<=75	<=78	
HSR-HC4022M-128B	M	30	42	48	56	65	金属表面测试
	E	<=25	<=32	<=40	<=45	<=50	
HSR-HC4022M-2K	M	25	36	42	55	60	
	E	<=18	<=30	<=36	<=45	<=48	
HSR-HZ52T-128B	M	45	75	90	120	130	非金属表面测试
	E	<=35	<=62	<=72	<=90	<=100	

M: 最大读距 E: 推荐读距 “——” 不推荐搭配使用

金属表面测试 (测试金属材质为铝板, 其它金属材质距离可能会有部分差异)

* 公司将持续优化产品性能, 当产品性能改善需要更新数据时, 公司保留不提前通知客户的权利。