



투수과형 화이버용 렌즈

- 장거리용, 사이드뷰 타입 등 다양한 렌즈 보유

사양 (투수과형)

치수	적용가능 화이버 유닛	FH 검출 거리 (단위: mm)							동작 온도 (°C ~ °C)	모델명
		7-EL	6-UL	5-PL	4-LG	3-ST	2-FS	1-HS		
	NF-TB01	4,000	4,000	4,000	4,000	4,000	2,500	800	-40 ~ 100	NF-TA01
	NF-TB02	4,000	4,000	4,000	4,000	4,000	4,000	1,800		
	NF-TB06	4,000	4,000	4,000	4,000	4,000	4,000	1,500		
	NF-TJ01	2,000	2,000	2,000	2,000	2,000	2,000	750		
	NF-TR01	4,000	4,000	4,000	4,000	4,000	4,000	1,800		
	NF-TK77	4,000	4,000	4,000	4,000	4,000	4,000	2,000		
	NF-TH01	4,000	4,000	3,200	2,700	2,500	1,400	500		
	NF-TB01	4,000	4,000	4,000	4,000	4,000	2,000	360	-40 ~ 350	NF-TA03
	NF-TB02	4,000	4,000	4,000	4,000	4,000	4,000	1,200		
	NF-TB06	4,000	4,000	4,000	4,000	4,000	4,000	1,200		
	NF-TJ01	2,000	2,000	2,000	2,000	2,000	2,000	600		
	NF-TR01	4,000	4,000	4,000	4,000	4,000	2,000	800		
	NF-TK77	4,000	4,000	4,000	4,000	4,000	2,000	600		
	NF-TH01	4,000	4,000	4,000	4,000	4,000	2,000	1,200		
	NF-TH08	4,000	4,000	4,000	4,000	4,000	2,000	800		
	NF-TH10	2,000	2,000	2,000	2,000	2,000	2,000	750		
	NF-TH11	2,000	2,000	2,000	2,000	2,000	2,000	1,000		
		NF-TB01	4,000	4,000	4,000	4,000	4,000	2,500		
NF-TB02		4,000	4,000	4,000	4,000	4,000	4,000	1,800		
NF-TB06		4,000	4,000	4,000	4,000	4,000	4,000	1,500		
NF-TJ01		2,000	2,000	2,000	2,000	2,000	2,000	650		
NF-TR01		4,000	4,000	4,000	4,000	4,000	4,000	1,800		
NF-TK77		4,000	4,000	4,000	4,000	4,000	4,000	2,000		
NF-TH01		4,000	4,000	3,200	2,700	2,500	1,400	500		

센서

- 변위 · 계측센서
- 머신비전
- 마킹시스템
- 광학 · 측정기기
- 기타

화이버센서

NF series

FH series

UC1-CL11

D2RF series

D1RF/V2RF series

BRF series

사양 (투수과형)

화이버 센서

치수	적용가능 화이버 유닛	FH 검출 거리 (단위: mm)							동작 온도 (°C ~ °C)	모델명
		7-EL	6-UL	5-PL	4-LG	3-ST	2-FS	1-HS		
<p>소재: 케이스...SUS303 렌즈...글라스 내부 나사산 M4x0.7깊이6</p>	NF-TB01	4,000	4,000	4,000	4,000	4,000	4,000	4,000	-60 ~ 350	NF-TA04
	NF-TB02	4,000	4,000	4,000	4,000	4,000	4,000	4,000		
	NF-TB06	4,000	4,000	4,000	4,000	4,000	4,000	4,000		
	NF-TJ01	2,000	2,000	2,000	2,000	2,000	2,000	2,000		
	NF-TR01	4,000	4,000	4,000	4,000	4,000	4,000	4,000		
	NF-TK77	4,000	4,000	4,000	4,000	4,000	4,000	4,000		
	NF-TH01	4,000	4,000	4,000	4,000	4,000	4,000	4,000		
	NF-TH08	4,000	4,000	4,000	4,000	4,000	4,000	4,000		
	NF-TH10	2,000	2,000	2,000	2,000	2,000	2,000	2,000		
	NF-TH11	2,000	2,000	2,000	2,000	2,000	2,000	2,000		

치수	적용가능 화이버 유닛	FH 검출 거리 (단위: mm)							동작 온도 (°C ~ °C)	모델명
		7-EL	6-UL	5-PL	4-LG	3-ST	2-FS	1-HS		
<p>내부 나사산 M2.6x0.45 깊이3</p>	NF-TB01	3,600	2,500	2,000	1,600	1,200	650	200	-40 ~ 70	NF-TA02
	NF-TB02	4,000	3,500	3,000	2,400	1,800	1,000	300		
	NF-TJ01	4,000	1,900	1,600	1,500	950	600	200		
	NF-TR01	4,000	3,300	2,400	2,000	1,500	900	200		
	NF-TK77	4,000	3,500	3,000	2,400	1,800	950	300		
<p>로드 프리즘 너열링 내부 나사산 M2.6x0.45 깊이3</p>	NF-TB01	4,000	2,400	2,300	2,000	1,200	800	250	-60 ~ 300	NF-TA05
	NF-TB02	4,000	2,400	2,300	2,000	1,200	800	250		
	NF-TJ01	4,000	1,900	1,700	1,500	950	600	200		
	NF-TR01	4,000	1,700	1,600	1,300	850	550	160		
	NF-TK77	4,000	1,900	1,700	1,500	950	600	200		
	NF-TH01	4,000	1,500	1,300	1,200	800	450	160		
	NF-TH08	4,000	1,600	1,500	1,200	800	550	170		
	NF-TH10	2,000	1,100	1,000	850	600	300	100		
	NF-TH11	4,000	1,400	1,200	1,100	700	400	150		

센서

변위 · 계측센서

머신비전

마킹시스템

광학 · 측정기기

기타

센서

화이버센서

포토센서

레이저센서

근접센서

정전용량형센서

초음파센서

압력 · 리크센서