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상세내역

1. 구성

1. N-BK7 Plano-Convex Lens Ø1" f = 25 mm AR Coating: 350 - 700 nm
2. N-BK7 Plano-Convex Lens Ø1" f = 30 mm AR Coating: 350 - 700 nm
3. N-BK7 Plano-Convex Lens Ø1" f = 50 mm AR Coating: 350 - 700 nm
4. N-BK7 Plano-Convex Lens Ø1" f = 60 mm AR Coating: 350 - 700 nm
5. N-BK7 Plano-Convex Lens Ø1" f = 75 mm AR Coating: 350 - 700 nm
6. N-BK7 Plano-Convex Lens Ø1" f = 100 mm AR Coating: 350 - 700 nm
7. N-BK7 Plano-Convex Lens Ø1" f = 125 mm AR Coating: 350 - 700 nm
8. N-BK7 Plano-Convex Lens Ø1" f = 150 mm AR Coating: 350 - 700 nm
9. N-BK7 Plano-Convex Lens Ø1" f = 200 mm AR Coating: 350 - 700 nm
10. N-BK7 Plano-Convex Lens Ø1" f = 250 mm AR Coating: 350 - 700 nm
11. N-BK7 Plano-Convex Lens Ø1" f = 300 mm AR Coating: 350 - 700 nm
12. N-BK7 Plano-Convex Lens Ø1" f = 400 mm AR Coating: 350 - 700 nm
13. N-BK7 Plano-Convex Lens Ø1" f = 500 mm AR Coating: 350 - 700 nm
14. N-BK7 Plano-Convex Lens Ø1" f = 750 mm AR Coating: 350 - 700 nm
15. N-BK7 Plano-Convex Lens Ø1" f = 1000 mm AR Coating: 350 - 700 nm

16. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 75 mm AR Coating: 350 - 700 nm
17. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 100 mm AR Coating: 350 - 700 nm
18. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 200 mm AR Coating: 350 - 700 nm
19. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 300 mm AR Coating: 350 - 700 nm
20. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 400 mm AR Coating: 350 - 700 nm
21. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 500 mm AR Coating: 350 - 700 nm
22. N-BK7 Plano-Convex Lens $\varnothing 2"$ f = 1000 mm AR Coating: 350 - 700 nm

2. 규격

- 1 N-BK7 Plano-Convex Lens $\varnothing 1"$ f = 25 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 25.0
- Anti-reflective coating : A-coated(400-700 nm)

- 2 N-BK7 Plano-Convex Lens $\varnothing 1"$ f = 30 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 30.0
- Anti-reflective coating : A-coated(400-700 nm)

- 3 N-BK7 Plano-Convex Lens $\varnothing 1"$ f = 50 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 50.0
- Anti-reflective coating : A-coated(400-700 nm)

4 N-BK7 Plano-Convex Lens $\text{Ø}1"$ $f = 60$ mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 60.0
- Anti-reflective coating : A-coated(400-700 nm)

5 N-BK7 Plano-Convex Lens $\text{Ø}1"$ $f = 75$ mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 75.0

- Anti-reflective coating : A-coated(400-700 nm)

6 N-BK7 Plano-Convex Lens $\varnothing 1"$ f = 100 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4

- Focal Length (mm) : 100.0

- Anti-reflective coating : A-coated(400-700 nm)

7 N-BK7 Plano-Convex Lens $\varnothing 1"$ f = 125 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4

- Focal Length (mm) : 30.0

- Anti-reflective coating : A-coated(400-700 nm)

8 N-BK7 Plano-Convex Lens $\varnothing 1"$ f = 150 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 150.0
- Anti-reflective coating : A-coated(400-700 nm)

9 N-BK7 Plano-Convex Lens $\text{\O}1"$ f = 200 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 200.0
- Anti-reflective coating : A-coated(400-700 nm)

10 N-BK7 Plano-Convex Lens $\text{\O}1"$ f = 250 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 250.0
- Anti-reflective coating : A-coated(400-700 nm)

11 N-BK7 Plano-Convex Lens $\text{\O}1"$ f = 300 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 300.0
- Anti-reflective coating : A-coated(400-700 nm)

12 N-BK7 Plano-Convex Lens Ø1" f = 400 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 400.0
- Anti-reflective coating : A-coated(400-700 nm)

13 N-BK7 Plano-Convex Lens Ø1" f = 500 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 500.0
- Anti-reflective coating : A-coated(400-700 nm)

14 N-BK7 Plano-Convex Lens Ø1" f = 750 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 750.0
- Anti-reflective coating : A-coated(400-700 nm)

15 N-BK7 Plano-Convex Lens Ø1" f = 1000 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 25.4
- Focal Length (mm) : 1000
- Anti-reflective coating : A-coated(400-700 nm)

16 N-BK7 Plano-Convex Lens Ø2" f = 75 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8

- Focal Length (mm) : 75.0
- Anti-reflective coating : A-coated(400-700 nm)

17 N-BK7 Plano-Convex Lens Ø2" f = 100 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8
- Focal Length (mm) : 100.0
- Anti-reflective coating : A-coated(400-700 nm)

18 N-BK7 Plano-Convex Lens Ø2" f = 200 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8
- Focal Length (mm) : 200.0
- Anti-reflective coating : A-coated(400-700 nm)

19 N-BK7 Plano-Convex Lens Ø2" f = 300 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8
- Focal Length (mm) : 300.0
- Anti-reflective coating : A-coated(400-700 nm)

20 N-BK7 Plano-Convex Lens Ø2" f = 400 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8
- Focal Length (mm) : 400.0
- Anti-reflective coating : A-coated(400-700 nm)

21 N-BK7 Plano-Convex Lens Ø2" f = 500 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8

- Focal Length (mm) : 500.0
- Anti-reflective coating : A-coated(400-700 nm)

22 N-BK7 Plano-Convex Lens Ø2" f = 1000 mm AR Coating: 350 - 700 nm



- Diameter (mm) : 50.8
- Focal Length (mm) : 1000.0
- Anti-reflective coating : A-coated(400-700 nm)

3. 기타사항

가. 설치위치 : 경북 구미시 구미대로 350-27 XR 디바이스 개발 지원센터 106호

나. 설치개요 : 규격서의 조건에 맞는 광학 소자 납품

다. 납품기한 : 계약일로 부터 60일 이내

라. 계약의 이행

- 1) 본 규격서에 대한 주계약자(이하 “계약자” 라 한다)와 발주기관 간의 해석상 이견은 발주기관의 해석에 따라야 하며, 본 규격서에 특별히 명시되지 않은 사항은 정부계약법 등의 규정과 일반 관례에 따른다.
- 2) 발주기관은 계약내용 전부에 대한 권리를 행사할 수 있으며 계약자는 이에 대하여 전적으로 동의해야 한다.
- 3) 본 규격서에 명시된 모든 조항은 본 사업의 원활한 추진에 필요한 최소한의 사항만을 규정하였으므로 상세히 기술하지 않았거나 누락된 사항에 대해서도 정상운영 및 서비스에 문제가 발생되지 않도록 계약자는 사전 조치를 취하여야 한다.
- 4) 본 규격서에서 요구하는 성능 및 특성에 대해 계약자의 오인 또는 누락된 상태로 계약 체결되어, 계약 후 이를 보완하기 위한 설계 변경, 물품 등을 추가해야 할 경우 계약자 부담으로 시행한다.
- 5) 계약자는 공급하는 제품의 성능, 품질 등에 대한 최종적인 책임을 진다.

4. 기타조건

가. 납품기한 : 계약 후 60일 이내

다. 규격관련 문의사항 : 강필성 선임연구원 : 010-4261-0006