

# SLA-F4780VA

Moduł obiektywu 5MP

## Key Features

- Dyskretna typu pinhole
- Kompaktowa konstrukcja typu cube
- Stała ogniskowa 4,72mm
- 70° poziome pole widzenia (HFoV)
- Kabel 8m do elastycznej instalacji
- Kompatybilny z PNM-C20000QB

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## Specifications

### Wideo

| | | |
|---|---|---|
| **Urządzenie obrazujące** | Rozmiar | 1/2.8" |
| | Typ | CMOS |
| **Min. oświetlenie (luks)** | Kolor (1/30 s, 30 IRE) | 0.09 |
| | BW (1/30 s, 30 IRE) | 0.09 |

### Obiektyw

| | | |
|---|---|---|
| **Ogniskowa (mm)** | | 4.72 |
| **Maksymalny współczynnik przysłony (wartość F)** | Szeroki | 2.07 |
| | Tele | 2.07 |
| **Kąt widzenia** | Poziomo | 70° |
| | Pionowo | 50° |
| | Po przekątnej | 96° |
| **Typ mocowania** | | RJ12 connected with main unit |
| **Sterowanie ostrością** | | Fixed |

### Środowisko i elektryka

| | | |
|---|---|---|
| **Warunki pracy** | Temperatura | -10°C ~ +55°C (+14°F ~ +131°F) |
| | Wilgotność | 0~95% RH |
| **Warunki przechowywania** | Temperatura | -50°C~+60°C(-58°F~+140°F) |
| | Wilgotność | Less than 90% RH |

### Mechaniczny

| | |
|---|---|
| **Kolor** | Black |
| **Materiał** | Plastic, Metal |
| **Wymiary produktu** | 30(W)x20.5(H)xD45mm(1.18x0.81x1.77"), Cable: 8m(26.2ft) |
| **Waga produktu** | 44.4g(0.1lb), Cable: 350g(0.77lb) |

### Certyfikaty i normy

| | |
|---|---|
| **EMC** | FCC 47 CFR 15 Subpart B Class A, ICES-3(A)/NMB-3(A), CE/UKCA EN 55032 Class A, EN 50130-4, EN 61000-3-2, EN 61000-3-3, VCCI CISPR 32 Class A, RCM AS/NZS CISPR 32 Class A, KS C 9832 Class A, KS C 9835 |

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## Certyfikaty i normy

| | |
|---|---|
| **Bezpieczeństwo** | UL 62368-1, CAN/CSA C22.2 NO. 62368-1 |
| **Środowisko** | None, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-78 |

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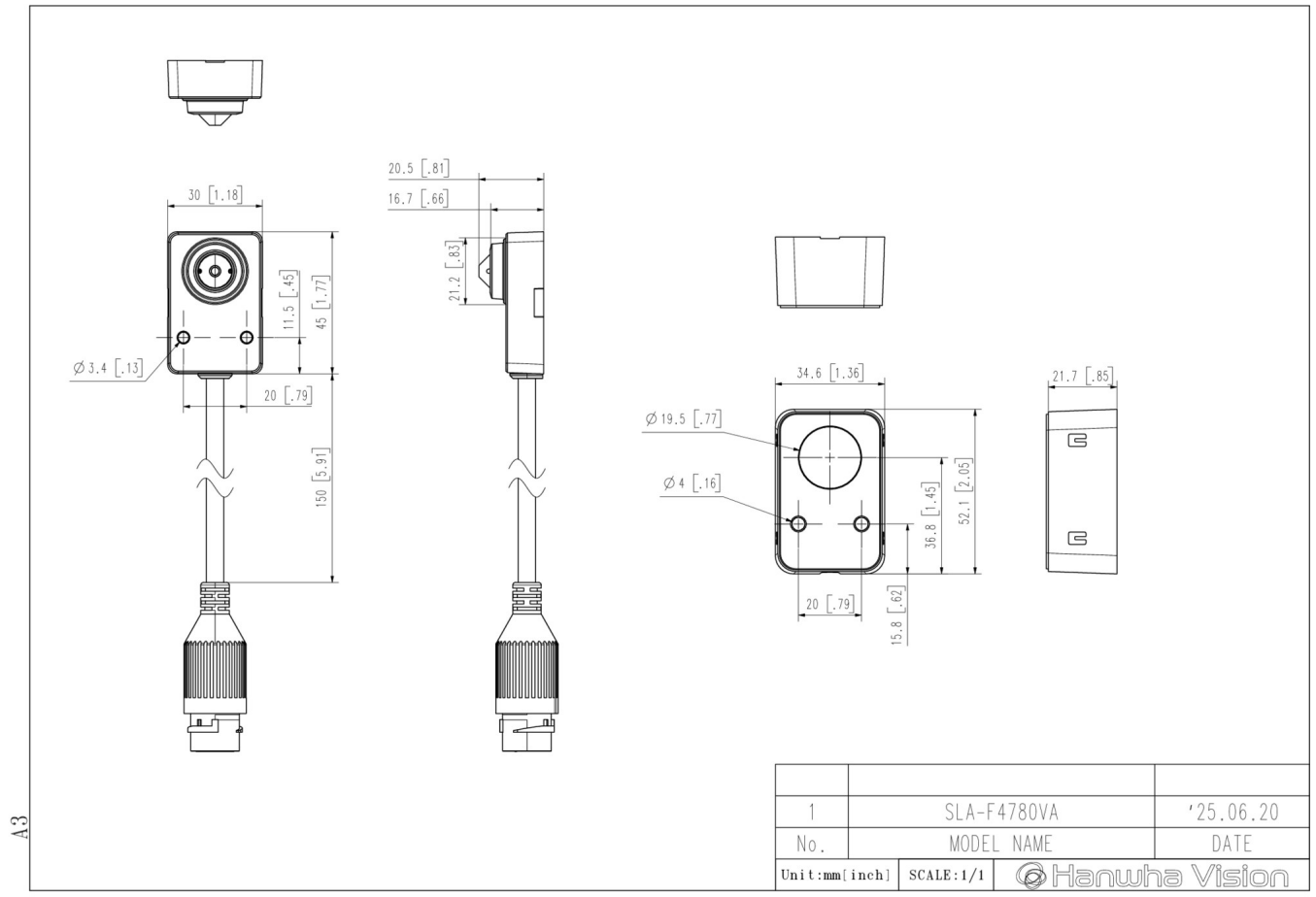
## CAD

**Unit:** mm [inch]

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## Compatible Devices



PNM-C20000QB

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