

VISIR

HYPER APO

Hyper-APO series

IMX990

IMX991

- Designed for IMX990/IMX991
- No focus shift from Visible to SWIR (400-1700nm) range
- High transmission high resolution at all wavelength

| Model | Focal Length | Sensor Size | F-Stop | Mount | Focusing Range | Release |
|-------------|--------------|-------------|--------|-------|----------------|-------------|
| M0818-APVSW | 8mm | 2/3" | F1.8 | C | 0.1m-INF | Spring 2021 |
| M1218-APVSW | 12mm | 2/3" | F1.8 | C | 0.1m-INF | |
| M1618-APVSW | 16mm | 2/3" | F1.8 | C | 0.1m-INF | |
| M2518-APVSW | 25mm | 2/3" | F1.8 | C | 0.1m-INF | |
| M3518-APVSW | 35mm | 2/3" | F1.8 | C | 0.15m-INF | TBA |
| M5018-APVSW | 50mm | 2/3" | F1.8 | C | 0.2m-INF | |



Lite series

IMX990

IMX991

- Hi transmission from Visible to SWIR (400-1700nm) range
- Compact design
- Affordable price

| Model | Focal Length | Sensor Size | F-Stop | Mount | Focusing Range | Release |
|-----------|--------------|-------------|--------|-------|----------------|-------------|
| H0514-VSW | 5mm | 1/2" | F1.4 | C | 0.1m-0.9m | Spring 2021 |
| M0814-VSW | 8mm | 2/3" | F1.4 | C | 0.1m-INF | |
| M1214-VSW | 12mm | 2/3" | F1.4 | C | 0.15m-INF | |
| M1614-VSW | 16mm | 2/3" | F1.4 | C | 0.3m-INF | |
| M2514-VSW | 25mm | 2/3" | F1.4 | C | 0.3m-INF | |
| M3514-VSW | 35mm | 2/3" | F1.4 | C | 0.3m-INF | |
| M5018-VSW | 50mm | 2/3" | F1.8 | C | 0.5m-INF | |

VISIR

Lite