

| 型号 | 产品概述 |
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| 211 | Sensor, Illuminance, lux and/or fc |
| 221 | Sensor, Silicon, 350-1100 nm in 10 nm steps |
| 222 (+gammacal) | Sensor, 200-400 nm in 10 nm steps |
| 224R | Sensor, Radiometric, 450-950 nm single point Amps/Watts |
| 224P | Sensor, LED Measurement, 565-585-665 nm in cd |
| 228 | Sensor, HeNe, 632.8 nm |
| 247 | Sensor, Flat Response, 350-1100 nm in 10 nm steps |
| 260 | Sensor, Silicon, 360-1100 nm in 10 nm steps |
| 261 | Sensor, Germanium, 800-1750 nm in 10 nm steps |
| 262 | Sensor, Flat Response, 632.8 nm or specified wavelength |
| 263 | Sensor, Illuminance, lux and/or fc |
| 264 | Sensor, Laser, 632.8 nm or specified wavelength |
| 265 | Sensor, CRT Brightness, fL and/or cd/m squared |
| 268BLUE | Sensor, Blue Optimized 450 nm |
| 268LP | Sensor, Laser, 632.8 nm or specified wavelength |
| 268P | Sensor, Illuminance, lux and/or fc |
| 268R | Sensor, Flat Response, 632.8 nm or specified wavelength |
| 268UVA | Sensor, UVA Optimized, 365 nm |
| 268UVC | Sensor, UVA Optimized, 254 nm |
| 272 | Sensor/Lens Assembly w/ 75 mm C-Mount Lens |
| 273 | Sensor/Lens Assembly w/ 50 mm C-Mount Lens |
| 274 | Sensor/Lens Assembly w/ 12.5 mm C-Mount Lens |
| 275 | Sensor/Lens Assembly w/ 25mm C-Mount Lens |
| 280 | Sensor, InGaAs, 800-1750 nm in 10 nm steps |
| 1112 | Filter, Bandpass, 10nm at 632.8 nm, Sing Pt. Cal incl. |
| 1113 | Filter, Bandpass, 10nm at 905.0 nm, Sing Pt. Cal incl. |
| 1114 | Filter, Bandpass, 10nm at 1064 nm, Sing Pt. Cal incl. |
| 1115 | Filter, Bandpass, 10nm at 514.4 nm, Sing Pt. Cal incl. |
| 1120 | Reflex Viewing Module Requires Telescope Accessories |
| 1153 | Lumilens, 15 degree FOV, fL and/or cd/m2 |
| 1155 | Filter, Visible Blocking, 850nm Cut-on Longpass |
| 1156 | Filter, Bandpass, 633 nm |
| 1157 | Filter, Photometric w/MINI 104, Single Point Cal Incl. |
| 1157F | Filter, Photometric ONLY, 0.62" diameter |
| 1158 | Filter, Radiometric, w/ MINI 104, Single Point Cal Incl. |
| 1158F | Filter, Radiometric, ONLY, 0.62" diameter |
| 1708 | Fiberoptic Connector, AMP |
| 1708-S | Fiberoptic Connector, AMP (for 2575) |

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| 1709 | Fiberoptic Connector, SMA, Ampenol, HP-SMA, ITT FON, Automatic Connector APB8121, Belling Lee, OFTI, Optelecom, Huber & Suhner 9840 and Sealectro |
| 1709-S | Fiberoptic Connector, SMA (for 2575) |
| 1712 | Fiberoptic Connector, Blank |
| 1713 | Focus Mount, Rack and Pinion |
| 1714 | Holder/Adapter to Standard Threads for 1233, 1240, 121, 1242 and 1243 |
| 1715 | Lens Adapter, 1" diameter |
| 1716 | Lens Adapter to 35 mm Camera for 1233, 1240, 1241, 1242, and 1243 |
| 1718 | Adapter/Coupler, Step-Up for 260, 261 and 280 |
| 1720 | Adapter, Microscope Objective for 1714 |
| 1725 | Fiberoptic Adapter, Western Electric, Automatic Conn APB8233 (Male Thread)-WECO Biconic |
| 1729 | Fiberoptic Adapter, Western Electric (Female Thread)-WECO Biconic |
| 1731 | Holder/Adapter to Standard Threads for 1232 |
| 1741 | Lens Adapter, C-Mount for 1233, 1240, 1241, 1242 and 1243 |
| 1742 | Fiberoptic Connector, Diamond |
| 1743 | Fiberoptic Connector, Bare Fiber, Holds 635 Micron diameter Fiber or Smaller |
| 1744 | Adjustable Mount and Model 1748 Wedge Holder |
| 1745 | Fiberoptic Connector, NEC D3-NTT-FC Type |
| 1745-S | Fiberoptic Connector, NEC D3-NTT-FC Type (for 2575) |
| 1746 | Fiberoptic Connector, NEC D4 |
| 1749 | Fiberoptic Connector, AT&T "ST" |
| 1749-S | Fiberoptic Connector, AT&T "ST" (for 2575) |
| 1750 | Fiberoptic Connector, F&G |
| 1751 | Fiberoptic Connector, Sumitomo |
| 1752 | Fiberoptic Connector, Adapter, Graesby Optronics to Photodyne |
| 1753 | Fiberoptic Connector, Radiall VFO/PFO |
| 1754 | Fiberoptic Connector, Soriau B016 |
| 1802 | Cable Assembly, BNC, 2 m long |
| 1802-3 | Cable Assembly, BNC Cable, 3 m long |
| 1809 | Cable Assembly, 2 m long, Position Sensing 7-Pin Connector on One End, Bare Leads Other End |
| 2153 | Sensor, Brightness, fL and or cd/m squared |
| 2500L | Integrating Sphere, 6", Typical Attenuation 6000 to 1, Compatible w/221 and 247, Single Point Cal incl. |
| 2525L | Integrating Sphere, 6", Typical Attenuation 600 to 1, Compatible w/221 and 247, Single Point Cal incl. |
| 2550 | Laser Attenuator, Typical Attenuation 100 to 1, Compatible w/221 and 247, Single Point Cal incl. |