

## AR Coated Sapphire windows



Creator Optics

Standard sapphire windows, AR Coated /  
Uncoated

| P/N                  | Dimensions        | Antireflection Coating |                     |
|----------------------|-------------------|------------------------|---------------------|
| PSW-2X0.3-AR254      | Diameter 2.0x0.3  | AR at 254nm            | <a href="#">rfq</a> |
| PSW-3X0.5-2AR550     | Diameter 3.0x0.5  | AR/AR at 550nm         | <a href="#">rfq</a> |
| PSW-4X1-2ARVIS       | Diameter 4.0X1.0  | AR/AR at 400-700nm     | <a href="#">rfq</a> |
| PSW-5X1-2ARVIS       | Diameter 5.0X1.0  | AR/AR at 400-700nm     | <a href="#">rfq</a> |
| PSW-5.5X0.5-2ARNIR   | Diameter 5.5X0.5  | AR/AR at 900-1700nm    | <a href="#">rfq</a> |
| LPSW-6.5X0.5-2AR808  | Diameter 6.5x0.5  | AR/AR at 808nm         | <a href="#">rfq</a> |
| PSW-11X1-2AR550      | Diameter 11X1.0   | AR/AR at 550nm         | <a href="#">rfq</a> |
| LPSW-25.4X1-2AR808   | Diameter 25.4X1.0 | AR/AR at 808nm         | <a href="#">rfq</a> |
| PSW-25.4X2-2AR1064   | Diameter 25.4X2.0 | AR/AR at 1064nm        | <a href="#">rfq</a> |
| PSW-30X1-ARVIS       | Diameter 30.2X1.0 | 400 to 700nm           | <a href="#">rfq</a> |
| PSW-35X1-2ARVIS      | Diameter 35.0X1.0 | 400 to 700nm           | <a href="#">rfq</a> |
| PSW-ARX2-42X4        | Diameter 42X4.0   | AR/AR at 400 to 700nm  | <a href="#">rfq</a> |
| LPSW-45X4-AR1064     | Diameter 45X4.0   | AR at 1064nm           | <a href="#">rfq</a> |
| LPSW-40X15X3-2AR1064 | 40X15X3.0         | AR/AR at 1064nm        | <a href="#">rfq</a> |
| LPSW-42X15X2-2AR800  | 42X15X2.0         | AR/AR at 760 to 840nm  | <a href="#">rfq</a> |
| LPSW-50X5-2AR1550    | Diameter 50X5.0   | AR/AR at 1550nm        | <a href="#">rfq</a> |
| LPSW-50.8X2-2AR880   | Diameter 50.8X2.0 | AR/AR at 880nm         | <a href="#">rfq</a> |
| IPSW-50.8X1-2ARMIR   | Diameter 50.8X1.0 | AR/AR at 3.0 to 5.0um  | <a href="#">rfq</a> |
| IPSW-12.7X0.5-2ARMIR | Diameter 12.7X0.5 | AR/AR at 4.1um         | <a href="#">rfq</a> |
| IPSW-20X1-2ARMIR     | Diameter 20X1.0   | AR/AR at 3.7 to 4.8um  | <a href="#">rfq</a> |
| LDPSW-60X1-2AR1064H  | Diameter 60X1.0   | AR/AR at 532/1064nm    | <a href="#">rfq</a> |
| LPSW-60X5-2AR308     | Diameter 60X5.0   | AR/AR at 308nm         | <a href="#">rfq</a> |
| LPSW-76.2X3-2AR808   | Diameter 76.2X3.0 | AR/AR at 808nm         | <a href="#">rfq</a> |
| PSW-72X72X3.6-2ARVIS | 72X72X3.6         | 400 to 700 nm          | <a href="#">rfq</a> |

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