

Laser welding safety requires compliance with laser protection, welding safety, and impact safety standards.

Kentek's Laser Welding Window is ideal for 1070nm fiber welding shade 5 applications.

Features and Applications

- Extremely high laser protection levels
- Protection against 1500+ watts of stray reflection
- Combined laser protection and welding safety window

ACR-A75W5 Laser Welding Safety Window, Shade 5



Specifications and Operational Parameters

Protection	OD 4+ @ 200-400nm OD 5+ @ 870-1200nm OD 6+ @ 1000-1120nm OD 7+ @ 1020-1100nm OD 5+ @ 9000-10600nm U10L5R14KTKZ87 W5 D AB4 KTK 1070 CE								
Transmittance	<table><tr><td>UV</td><td>Visible</td><td>IR</td></tr><tr><td>0</td><td>2</td><td>0.02</td></tr></table>	UV	Visible	IR	0	2	0.02		
UV	Visible	IR							
0	2	0.02							
Transmission	VLT 2								
Window	acrylic, green, Shade 5								
Certifications	ANSI Z136 ANSI Z87 CE EN 12254 UKCA								

LINK: <https://www.kenteklaserstore.com/acr-a75w5-laser-welding-safety-window-shade-5>

Related Products

Laser Welding Helmet Shade 5, LaserWELD™ WLD-HC900W5, P/N: [WLD-HC900W5](#)