



Ci62L+RTL

Portable Spectrophotometer



Simple Workflow. Outstanding Results.

Finding the right color match to cover unsightly graffiti or paint other outdoor surfaces can be challenging. The Ci62L+RTL handheld sphere spectrophotometer has been specifically designed for use by anti-graffiti workers and for other activities requiring the painting of outdoor surfaces, such as stucco and concrete.

Designed for Anti-Graffiti Use and Outdoor Surfaces

The Ci62L+RTL can be used to quickly determine the best match for painting over graffiti, providing the paint color closest to the color of the original wall, and ensuring that the final work meets specifications. It offers many capabilities:

- Large aperture and smart averaging technology that enables more faithful representation of color on rough or textured surfaces.
- Easy menu navigation with large color display and touch controls. Screen lock prevents accidental measurements and loss of data.
- Flip-back measurement shoe and remote instrument trigger for easy access to difficult-to-measure surfaces.
- Correlated 60° gloss value delivers sheen identification and paint matching recommendations. Simultaneous SPIN/SPEX measurement.
- A rugged, ergonomic design that is easy to hold. Its carrying case offers protection and makes the Ci62L+RTL easy to take anywhere.
- Powered by standard Li-ion batteries; optional external dual bay battery charger and spare batteries available.

Ci62L+RTL Portable Spectrophotometer



Rugged and portable



Precise color measurement on the go



Sheen identification with 60° gloss value

Make Ci62L+RTL a Complete Solution

ColorDesigner PLUS

X-Rite's ColorDesigner PLUS color matching software expedites and refines the paint selection process to eliminate wasted effort and needless formulation errors. It can connect to a paint dispenser system for fast delivery of paint color formulations, mix the customer's color in the paint product they want, and look up colors across paint lines (optional), turning any paint department into a color design center.

Specifications

	Ci62L+RTL
Short Term Repeatability - White	.10 ΔE^*ab on white ceramic
Measurement Geometry	d/8°
Inter-Instrument Agreement	Avg. 0.30 E^*ab based on avg. of 12 BCRA Series II tiles
Light Source	Gas-filled tungsten lamp
Measurement Spot	14mm measurement area / 20mm target window
Spectral Range	400 – 700nm
Dimensions	4.3"H x 3.6"W x 8.4"L

Full list of specifications available at www.xrite.com/ci62rtl

Service Support & Warranty

X-Rite's color analysis and measurement solutions are engineered and manufactured to the most rigorous quality standards. These standards are backed by comprehensive global service, superior phone and web support, and preventative maintenance options to optimize your long-term investment. We have developed service support and warranty plans that are unique to your organization's specific products and needs.

Learn more by reviewing our service offerings on our website at: www.xrite.com/page/service-warranty.

Still unsure of what you need? Contact us directly at: servicesupport@xrite.com



X-Rite is either a registered trademark or trademark of X-Rite, Incorporated in the United States and/or other countries. PANTONE®, PantoneLIVE and other Pantone trademarks are the property of Pantone LLC. All other trademarks or registered trademarks are the property of their respective owners. © X-Rite, Inc. 2020. All rights reserved. L3-278-EN (01/20)

xrite.com/ci62rtl