

OKI®

ColorPainter™

Nikkalite™

**10-yr Performance
Guarantee from Nippon
Carbide Industries**



ColorPainter M-64s Traffic Printer from OKI



Exceed every expectation with rich print quality and 10-year durability.

ColorPainter M-64s

Whether you print highway signs, street signs or other signage, only the industrial ColorPainter M-64s Traffic Printer with Nikkalite® traffic media will provide a cost-effective solution and maximum durability.

Its SX eco-solvent, low-odor inks can achieve the six specified traffic colors and at the same time provide full-color graphic images that deliver rich saturated color, excellent transparency and exceptional outdoor durability.

- ✓ 10-year performance guarantee—meets ASTM standard and MUTCD compliant
- ✓ Custom sign and decal production flexibility
- ✓ Rugged Piezo printheads engineered for longer wear time
- ✓ Low odor for better workplace environment
- ✓ Smart investment—low start-up costs, quick ROI
- ✓ Local service through a network of authorized distributors

Nikkalite™

CRG92802

CRYSTAL GRADE FOR TRAFFIC

- Super high-intensity microprismatic sheeting
- Medium to long-distance visibility
- Excellent for permanent highway signs and fluorescent construction signs

CRG94802

HIGH-INTENSITY PRISMATIC MATERIAL

- Meets ASTM type VIII
- Meets and exceeds type IV reflective traffic sign film
- Excellent ink durability, with a designed life of 10 years

ColorPainter M-64s Traffic Printer with Nikkalite media –10-yr Warranty Specifications

Ink	SX Eco-Solvent, Low-Odor – 7 color	Printhead	High-Frequency Drop-On-Demand Piezo
Print Mode	128 sfph Standard, High Density, Uni-Direction	Traffic Colors*	Yellow, Black, Red, Blue, Green, Brown
Media	Nikkalite CRG94802 / CRG92802 Digital Printer Roll (48" or 36" width, 25 yard length without splice)	Media Overlay	Nikkalite Overlay Acrylic Film 142UWAH or Anti-Graffiti Film EF-40801 (50 yds)
Printer Warranty	3-yrs	Printer Price	\$32,799

The ColorPainter M-64s Traffic Printer is available from authorized distributors.

* Defined by spot color, media profile and color management setting.