

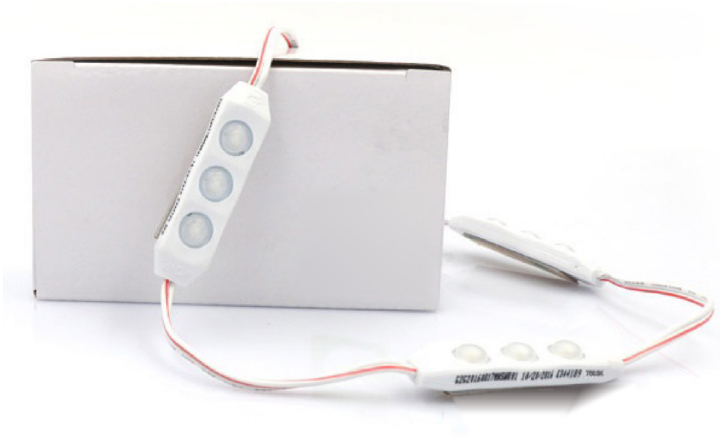
SIGNAGE USL-MMWIK

Type W Mini Modules



OVERVIEW

These LED modules provide a 160° wide viewing angle. This design offers an energy efficient and cost effective solution to sign lighting, and enables the sign designer to control operating costs. Because of its high lumen output, this series helps you create brighter and more evenly illuminated signs using less product. Bringing you more flexibility in installation, it makes custom sign designs simpler than ever before.



FEATURES

- PVC casing
- IP67
- Fasten with adhesive or mounting hardware
- 3 LEDs per module
- Up to 60W can be connected together on a single power supply

ORDERING INFORMATION

EXAMPLE PN: USL-MMWIK-75K

USL-MMWIK	-	CCT/COLOR
42K		4200K
63K		6300K
75K		7500K
RED		RED
GRN		GREEN
BLU		BLUE
YEL		YELLOW

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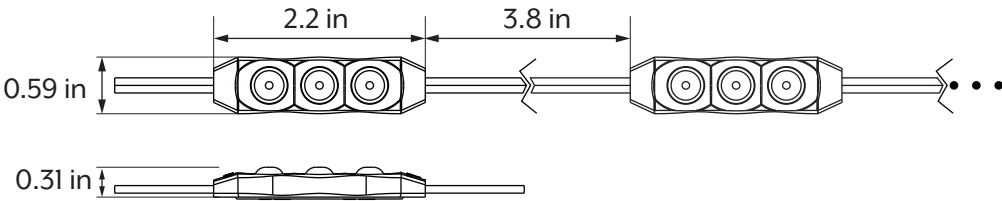
SPECIFICATIONS

MODEL	OPERATION VOLTAGE	OPERATING TEMPERATURE	RATED LIFESPAN	CCT	CRI	EFFICACY
USL-MMWIK	12V DC	-40°F – 140°F -40°C – 60°C	50,000 HOURS	4200K, 6300K, 7500K, RGB	70+	97 lm/W white 21-95 lm/W color

MODEL	MODULES/FOOT	POWER (W/ft)*	LUMENS (lm/ft)	CURRENT (mA)	EFFICACY (lm/W)	MAX CONNECTION LENGTH
USL-MMWIK-42K	2	1.45	140	60	97	83 modules, 41 feet
USL-MMWIK-63K	2	1.45	140	60	97	83 modules, 41 feet
USL-MMWIK-75K	2	1.45	140	60	97	83 modules, 41 feet
USL-MMWIK-RED	2	1.01	35	42	35	120 modules, 60 feet
USL-MMWIK-BLU	2	1.45	30	60	21	83 modules, 41 feet
USL-MMWIK-GRN	2	1.45	108	60	74	83 modules, 41 feet
USL-MMWIK-YEL	2	1.45	138	60	95	83 modules, 41 feet

*0.72W per module

DIMENSIONS



APPLICATION INFORMATION

MODULE SPACING	3" DEPTH	4" DEPTH	5" DEPTH	6" DEPTH
USL-MMWIK-xxK-160D	5" SPACING	7.5" SPACING	9" SPACING	12" SPACING