

BUILT TO GLOW PACKED TO



Meet a smarter way to package LED modules—designed for speed, simplicity, and less waste.



QWIKMOD

Module Dimensions L x W x H

Qwik Mod 2 12V (Gen 1)..... 2.2" x 0.69" x 0.25"
Qwik Mod Medium 12V (Gen 2)..... 2.2" x 0.67" x 0.43"
Qwik Mod 2 24V (Gen 2) 2.2" x 0.69" x 0.25"
Tap Out Hanley One Mod 1.93" x 0.51" x 0.31"

**TAP
OUT**

Reel Dimensions..... Ø14.0" (flange) x Ø6.75" (barrel) x 12.0" (height)

Beam angle..... 170°

Mounting options..... Peel & Stick and mechanical screw hole

Operating temp..... Qwik Mod..... -30° C to +60° C
Tap Out Hanley One Mod -40° C to +60° C

Environment..... Qwik Mod..... IP67
Tap Out Hanley One Mod IP68

Wire color

Qwik Mod 2 12V (Gen 1) & White solid (+) / white w/ black stripe (-)
Qwik Mod Medium 12V (Gen 2)
Qwik Mod 2 24V (Gen 2) / White solid (+) / gray solid (-)
Tap Out Hanley One Mod

Product	Mod/ft	Max. mods (series)*	CCT/ Wavelength	SKU	Power/mod	Intensity	Efficacy	Packaging	Max. mods per power supply
Qwik Mod 2 12V Gen 1	1.7	38 mods (22.35 ft)	7100 K	M-QMDX0-71-R	0.80 W	94.1 lm/mod (160 lm/ft)	118 lm/W	Mods per bag: 76 (44.7 ft) Mods per case/reel: 912 (536.52 ft)	76 max. mods/ 60W power supply
Qwik Mod 3 12V Gen 1	1.5	25 mods (16.67 ft)	7100 K	M-QMTX0-71-R	1.20 W	136.7 lm/mod (205 lm/ft)	114 lm/W	Mods per bag: 50 (33.3 ft) Mods per case/reel: 750 (500.00 ft)	
Qwik Mod Medium 12V Gen 2	1.5	30 mods (20.00 ft)	7100 K	M-QMG2M-12-71-R	0.90 W	126 lm/mod (190 lm/ft)	140 lm/W	Mods per bag: 60 (40.00 ft) Bags per case: 21 Mods per case/reel: 1260 (840.00 ft)	50 max. mods/60W power supply
			6500 K	M-QMG2M-12-65-R					
Qwik Mod 2 24V Gen 2	1.5	65 mods (44.83 ft)	7100 K	M-QMG22-24-71-R	0.68 W	112 lm/mod (162 lm/ft)	165 lm/W	Mods per bag: 130 (86.67 ft) Bags per case: 10 Mods per case/reel: 1300 (866.67 ft)	130 max. mods/96W power supply
			6500 K	M-QMG22-24-65-R					
Tap Out Hanley One Mod	1.45	48 mods (33.10 ft)	7000 K	M-HLED1-70-24-R	0.95 W	138 lm/mod (200 lm/ft)	143 lm/W	Mods per bag: 96 (66.21 ft) Mods per case/reel: 1,152	96 max. mods/96W power supply

For more information, contact **Principal Sloan Customer Service!**

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* Max Mods in Series is a NOT a safety requirement; simply a recommendation to ensure even illumination across the strand of modules. Wiring more than the recommended amount in series (up to the FULL power supply load) can result in minimal light loss, but will result in no safety issues.



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