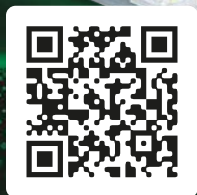


LED modules offer a lot of value in terms of extended life and energy savings, but **not all LED modules are created equal.**

10 ONE SOLUTION

NO COMPROMISE

Designed by our in-house engineers, the **Hanley One Series** devastates expectations by offering premium performance without the premium price – delivering bright, even illumination, class-leading efficacy, and faster installation!



Scan the QR Code to learn more!

Hanley
ONE
Series

24
VDC

NEW

Hanley One Mod

24V LED channel letter illumination

Hanley One Stik

24V LED illumination for new & retrofit sign cabinet applications

- 40% more run footage than 12V systems
- Constant current design eliminates light loss across strand
- More mods in a series for faster installation
- Fewer connection points leads to fewer potential points of failure



10 ONE SOLUTION

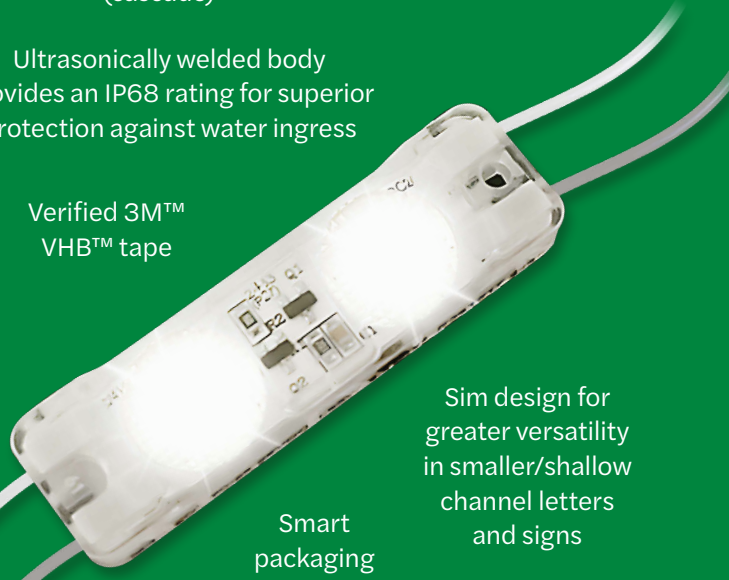
NO COMPROMISE

24V and Constant Current combination for improved output consistency across the strands compared to 12V constant voltage competitors and more modules per series (cascade)

Hanley
ONE
Series

Ultrasonically welded body provides an IP68 rating for superior protection against water ingress

Verified 3M™ VHB™ tape

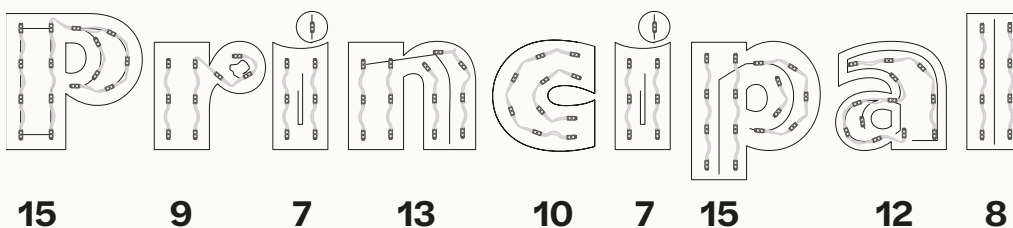


Sim design for greater versatility in smaller/shallow channel letters and signs

Smart packaging

TOTAL SYSTEM COMPARISON

Sign height: P = 30" Sign depth: 5" Total modules: 96 Face material: Not specified



	Hanley One Mod	Hanley Kestrel 2100	Competitor 1 Module 1	Competitor 1 Module 2
Voltage	24 VDC	12 VDC	12 VDC	12 VDC
Power	0.95 W	1.00 W	1.20 W	0.80 W
Max. mods per power supply	96	60	50	70
Power supplies required	1 (96W 24V power supply)	2 (60W 12V power supply)	2 (60W 12V power supply)	2 (60W 12V power supply)
Max. mods in series	48	20	25	25
Secondary wire connections required	2	5	4	4

Scan the QR Code to learn more!



FIVE BRANDS. ONE MISSION. *"We exist to simplify the lives of our customers"*

