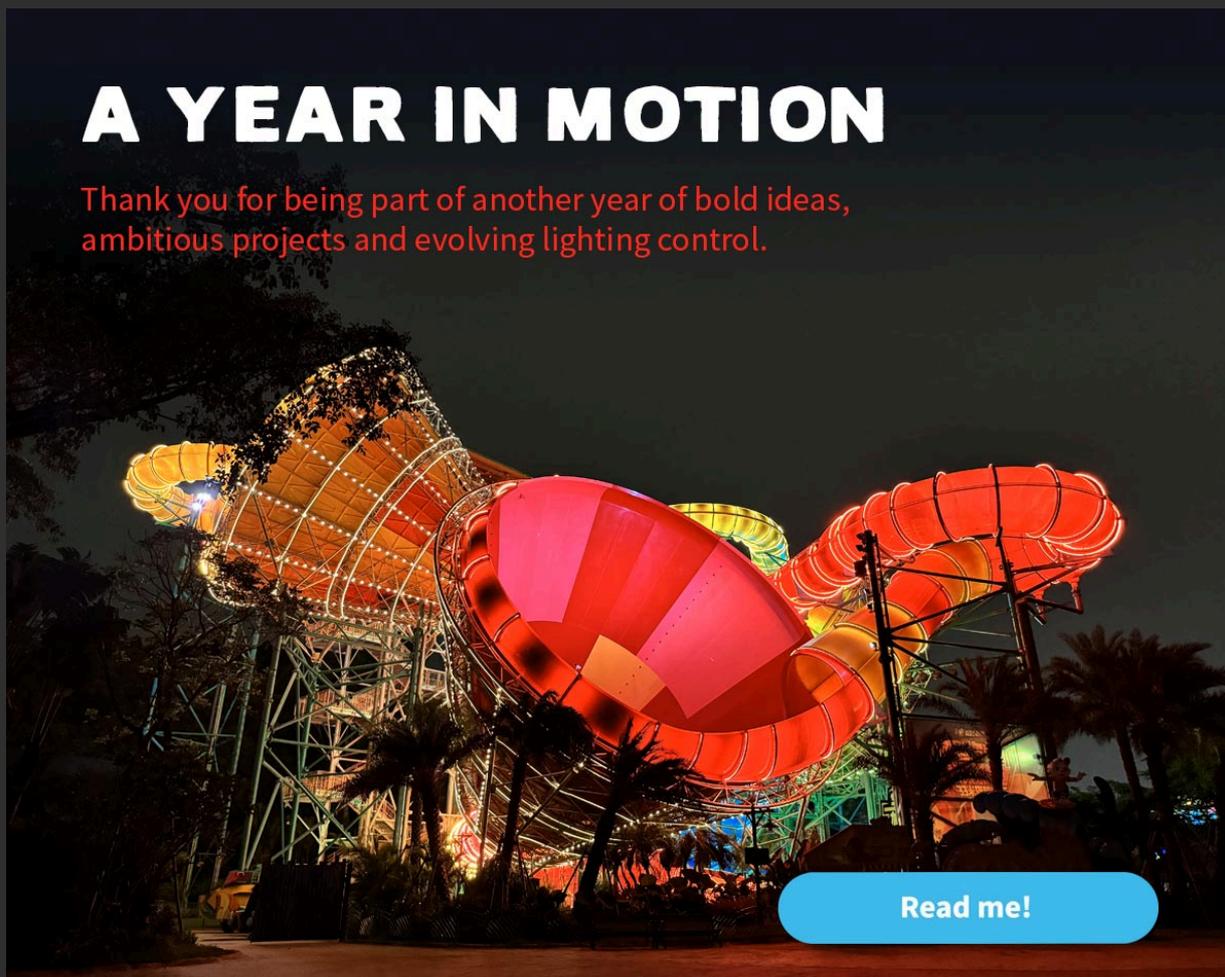


A YEAR IN MOTION

Thank you for being part of another year of bold ideas, ambitious projects and evolving lighting control.



[Read me!](#)

ABOVE: Chimelong Water Park, Guangzhou, China: powered by ENTTEC STORM 10, S-Play SP-1, DIN RDS4 Mk2 and ELM Software.

Thanks for an incredible year — see you in 2026!

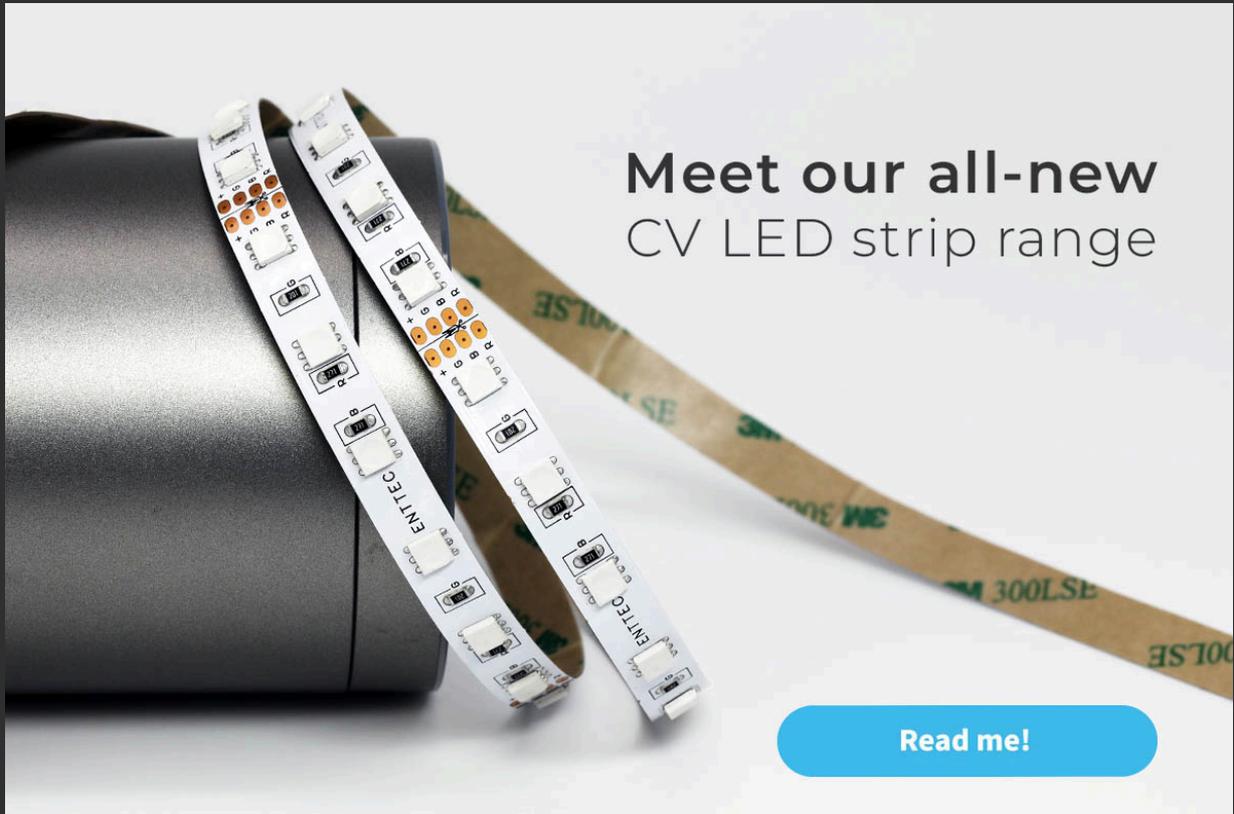
As 2025 draws to a close, we just want to say thank you.

To our European customers, partners, designers and integrators — your projects, creativity and trust in ENTTEC continue to push what's possible with lighting control. From local installs to global showcases, it's been a huge year, and we're proud to have been part of it with you.

Here's a final 2025 wrap-up of what's been lighting up the ENTTEC world, from standout installations to new tools designed to power your next project.

We look forward to working with you again in 2026.

The ENTTEC
Europe
team.



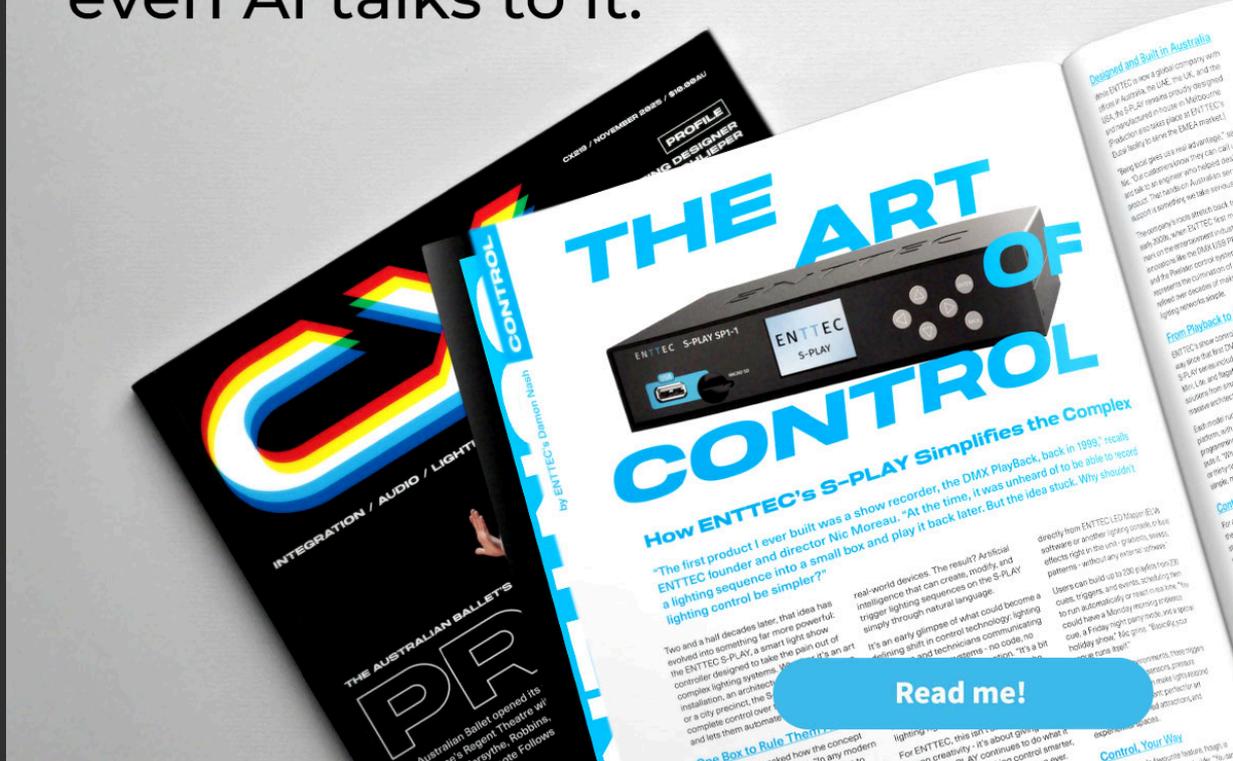
Meet our all-new CV LED strip range

[Read me!](#)

Brighter CV LED strips, re-engineered

ENTTEC has refined its **constant-voltage LED strip** range with **higher brightness**, improved **colour accuracy** and **stronger construction**: designed for modern architectural and commercial lighting.

The show controller so smart,
even AI talks to it.



Meet the magic device shaping the future of lighting

ENTTEC's **S-PLAY** was featured in *CX Magazine* this year, highlighting how powerful automation, seamless control and AI-driven workflows are shaping the future of lighting.



A wine tower that
glows at night

In the heart of Korea's grape country, a **new observation tower** lights up the skyline with vivid, choreographed effects powered by **ENTTEC S-PLAY**. Take a closer look at the dazzling results.



Lighting that shapes
the peaks

See how **SnowGlow** blends art and technology to animate **55 metres of ENTTEC pixel strip** — brought to life by the **S-PLAY** and **Pixelator Mini Mk2** high in the mountains of Wyoming.

Read me!

Read me!



Smart lighting for a smarter gym

Discover how **ENTTEC's S-PLAY, STORM10** and **ELM + EMU** turned a 4,000 m² Dubai gym into a multi-zone, music-reactive training environment powered by 140 cues and triggers.

Read me!



Creativity meets the supernatural

Lighting designer Gary Webb built an **ENTTEC-powered Halloween** show that mixes moving heads, pixel effects and **eerie atmospherics**. Dive into the behind-the-scenes magic on Instagram.

Watch now!

2025 also marked the release of some of our most powerful tools yet: designed to give lighting professionals more flexibility, more control, and more creative freedom than ever before.



MEET THE OCTO MK3

[Learn more!](#)

The next evolution of pixel control

Unleash 32 universes of creative potential with ENTTEC's all-new OCTO Mk3. Featuring flexible port configuration, overdrive mode, and live + standalone operation, it's the compact powerhouse redefining what's possible in LED control ... and it's **OUT NOW!!!**



BLACK OR WHITE?

Choose your perfect match

Discover how ENTTEC's **SMART PXL dots** now give you total design freedom — with **black or white casing options** to help your pixel installations blend in or stand out on any surface.

Can one box really do it all?

Watch Nic put the **Pixelator Mini Mk2** to the test and reveal how it drives **thousands of pixels, multiple protocols** and complex installs from a single, compact hub

[Watch now!](#)

Learn more!



DID YOU KNOW?

When you purchase select ENTTEC LED pixel controllers, we give you a *FREE licence* for our award-winning **ELM 2024** pixel mapping software?

Read me!



MEET THE
ENTTEC
**OCTO
MK3**

Meet the next evolution of pixel control

Nic reveals how the new **OCTO Mk3** delivers **32 universes**, flexible **4-output configuration** and powerful **standalone FX** — all in the same compact footprint. Ideal for designers, integrators and installers who need maximum control from a single device.

NEED HELP WITH YOUR LIGHTING PROJECT?

[Contact your regional ENTTEC office](#) and talk with our friendly team today!

