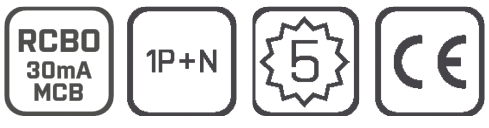
SPIN-e
SPIN series
SPIN Switchpack Unit Light

SPIN-e is a switchpack unit that can be used in installations where power management is required, and is intended to help venues and engineers transfer from tungsten lights to LEDs in a sustainable way. SPIN-e can be used to switch connected devices on or off via DMX, Ethernet or GPIO. The following setups are also possible:

- Always ON or OFF setting per channel;
- Adjustable sequential switching ON or OFF per channel or per group (max. 1 group)
- Manual start for sequential switching

SPIN-e can also be used for monitoring the state of the connected system. The device offers measurements of voltage, frequency, and current on mains input. More measurements on display, including per-channel monitoring, are available in SPIN.



Main voltage: AC 3x230V / 400V / 50 Hz
Main current: 3x125A
Protection: RCBO / 1P+N per channel
Input:

- 1x DMX
- 1x Ethernet (sACN, ArtNet)
- GPI (for one channel)
- NO internal merging of signal

Output: snap-in terminals
Zero cross switch
Up to 24 channels

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Variants

SPIN-e, rack-mount

- *916079* SPIN12-E 12-ch, 1P+N
- *916078* SPIN12-E-RCBO 12-ch, RCBO
- *916082* SPIN24-E-RCBO 24-ch, RCBO

Related products

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