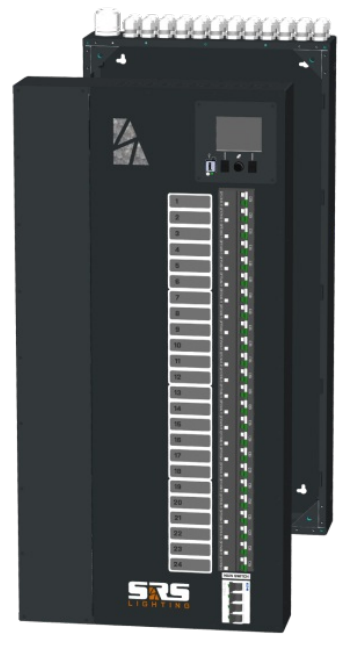
SPIN
SPIN series
SPIN Switchpack Unit



SPIN 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 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. 4 groups)

SPIN can also be used for monitoring the state of the connected system. The device offers measurements of voltage, frequency, current, earth leakage, consumption and efficiency on mains input. For each channel, current and earth leakage measurements can be accessed from the display as well.

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

- 2x DMX
- 1x Ethernet (sACN, ArtNet)
- GPIO (for four channels)
- Internal merging of signal

Output: snap-in terminals
PoE on all wall-mount models
Zero cross switch
Up to 24 channels

Variants

SPIN, wall-mount

- *916070* SPIN24-WM 24-channel, WAGO, RCBO

SPIN, rack-mount

- *916076* SPIN12 12-ch, WAGO, 1P+N
- *916074* SPIN12-RCBO 12-ch, WAGO, RCBO

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Related products

No image available

SPIN-e

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