

NewNight LED Functional Spotlight

FS1 or FS2 for LED spotlight for efficient building illumination

The models FS1 or FS2 from the functional spotlight series are suitable for facade or object lighting, and building illumination. Both versions feature a high-performance aluminum body, a mounting bracket, and a UV-resistant polycarbonate cover. To achieve the optimum alignment of the light, select from various beam angles of 10°, 28°, 45°, or 120°.

The LED functional spotlight FS1, the smaller version of both with the dimensions 140 x 170 x 107 mm (W x H x D). It has a power consumption of up to 42 W and generates up to 4,600 lm luminous flux. The mounting bracket is made of aluminum. The FS2 LED functional spotlight measures 231 x 241 x 147 mm (W x H x D) and has a luminous flux of up to 8,900 lm with an adjustable power consumption of 55 – 96 W, the mounting bracket out of stainless steel.

The choice between the models, FS1 and FS2 depends on the dimensions of the object for the illumination, and thus on the performance and the desired brightness of the LED spotlight. Contact us for professional advice.

Data Sheets:

[NewNight® LED Function Spotlight FS1](#)

[NewNight® LED Function Spotlight FS2](#)