



Enhance your lighting projects with our state-of-the-art accessories, ranging from retrofittable emergency lighting battery modules to Type 3 surge and fine protection.

EMERGENCY LIGHTING BATTERY MODULES

Emergency lighting operation: 3 hours | Built-in battery | Automatic self-tests | High operational reliability | Low maintenance requirements



Emergency lighting modules featuring state-of-the-art battery technology and minimal maintenance requirements—for reliable lighting

Our practical emergency lighting battery modules are compatible with many LED transformers and provide consistent emergency lighting during power outages and similar situations.

The long-lasting batteries (up to 15 years) in the emergency lighting modules significantly reduce maintenance requirements and thus also save on operating costs.

LIGHT EVEN WITHOUT POWER—WITH OUR EMERGENCY LIGHTING UPGRADES

Is your light fixture eligible for an emergency lighting upgrade? We'll handle the professional conversion—including an extended warranty and guarantee.

TYPE 3 SURGE/FINE PROTECTION

10A | IP20 | Cable length: 150 mm

EMV-X2 Filter for Protection Class I (L/N/PE)
117805

EMV-X2 Filter for Protection Class II (L/N)
117806



NEW

Our state-of-the-art accessories protect LED fixtures from transient overvoltages, thereby reducing interference and extending the service life of the connected fixtures in professional lighting projects.

The compact and easy-to-integrate Type 3 surge protector (per EN 61643-11) is ideally suited for protection directly at the luminaire's transformer and clearly indicates the current protection status via an LED. In the event of a fault (overvoltage), the surge protector automatically disconnects the luminaire from the power supply.

Ideal for use in linear and high-bay lights, for outdoor applications, and for retrofitted, refurbished lights.