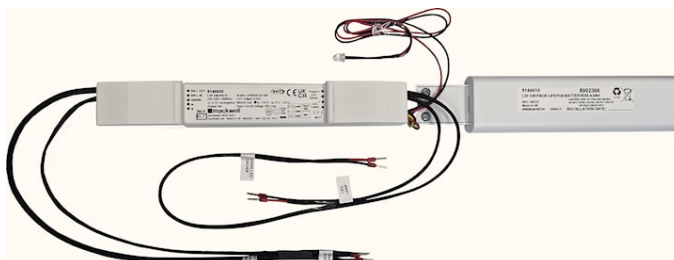


LSF EM PACK MT 6-54V LIFEP04 3H3W

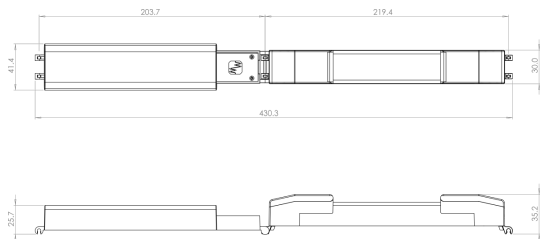
Artikelnummer 9146600



LiFeSafe Emergency conversion Kit is a luminaire accessory designed to enable your general lighting to be able to offer light output even in emergency situations through a battery backup pack. This kit comes with flying leads to be compatible with any luminaire not having Sylvania rapid connectors with a low voltage 6-54V LED board. The product comes with a Manual Test only emergency test inverter pre-wired with flying leads, LED bi-colour indicator, Two indicator holders (in-ceiling and in-luminaire) and a LiFePO4 battery pack to deliver 3W, 3 hours of light output. Please note this is not compatible with Rapid Connector luminaires and note this pack is not EN60598-2-22 compliant alone and must be used in conjunction with a tested and approved luminaire. Emergency lighting design calculations as well as a risk assessment must be undertaken by the responsible person. Spare battery available on code 9146610 (E55-4AH)

Technische gegevens

Afmetingen (mm)



Fotometrie

LSF EM PACK MT 6-54V LIFEPO4 3H3W

Artikelnummer 9146600

Algemene gegevens

Productnaam	LSF EM PACK MT 6-54V LIFEPO4 3H3W
Technologie	Emergency Pack
Type accessoire	Electrical
Algemene toepassing	Onderwijs, Horeca, Museums en galerieën, Kantoor, Winkel
Omgevingstemperatuur (°C)	0°C...+55°C
ETIM klasse	EC000471
E-nummer FI	4289255
Garantie	6 years

Elektrische gegevens

Noodbedrijf	Non-Maintained
Nood type	
Nood duur (u)	3
Primaire voedingsspanning min	220.0
Primaire voedingsspanning max	240.0
Lamp arbeidsfactor	0.65
Elektrische beschermingsklasse	Klasse II
Aansluitbare geleider doorsnede min	0.5
Aansluitbare geleider doorsnede max	1.5

Fysieke gegevens

Kleur behuizing	Wit
Lengte (mm)	423.1
Breedte (mm)	41.4
Hoogte (mm)	35.2
Gewicht (kg)	0.31

Verpakkingen

EAN code	3172670466008
Enkele lengte verpakking (cm)	28.2
Enkele breedte verpakking (cm)	9.3
Hoogte eenheidsverpakking (cm)	4.0
Eenheden per omdoos	1
Lengte omdoos (cm)	28.2
Breedte omdoos (cm)	9.3
Diepte omdoos (cm)	4.0

Veiligheidsgegevens

Gloeidraad test (°)	850
Optimale bedrijfsomstandigheden (°C)	0-55
Uitsluitend te gebruiken in droge toepassingen	Ja