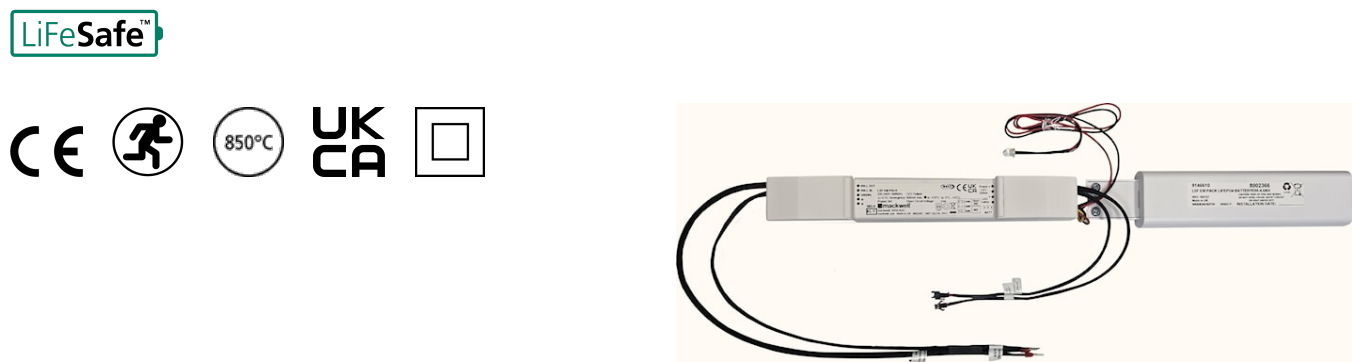


LSF EM PACK MT 50-200V LIFEPO4 3H3W RC

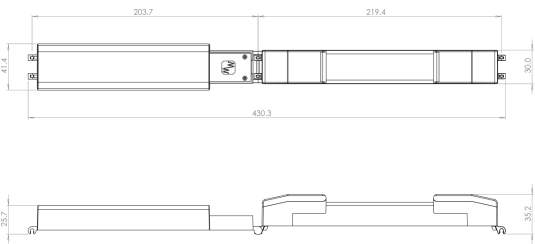
Item No: 9146604



LiFeSafe Emergency conversion Kit Rapid Connector (RC) 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 Rapid connectors to be compatible with Sylvania luminaires with a Rapid Connector for High voltage 50-300V LED board. This product contains a Manual Test only emergency inverter pre-wired with rapid connectors, 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 luminaires without rapid connector 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)

Technical Assets

Dimensions (mm)



Photometrics

Informacion General

Nombre del producto	LSF EM PACK MT 50-200V LIFEPO4 3H3W RC
Tecnología	Módulo de emergencia
Aplicación	Educación, Hostelería, Museos y galerías, Oficina, Comercio
Rango de temperatura operativa	0°C...+55°C
ETIM	EC000471
Garantía	5 años

Datos eléctricos

Emergency mode	Non-Maintained
Emergency type	
Emergency duration (h)	3
Tensión de alimentación mín.	220,0
Tensión de alimentación máx.	240,0
Factor de potencia	0.65
Protección eléctrica	Clase II

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Connectable conductor cross section - Min (mm ²)	0,5
Connectable conductor cross section - Max (mm ²)	1,5

Datos físicos

Acabado de color	Blanco
Largo (mm)	423.1
Ancho (mm)	41.4
Alto (mm)	35.2
Peso (kg)	0.31

Empaquetado

Código EAN	3172670466046
Largo del embalaje individual (cm)	28.2
Ancho del embalaje individual (cm)	9.3
Alto del embalaje individual (cm)	4.0
Cantidad de unidades por caja	1
Largo / alto del embalaje outer (cm)	28.2
Ancho del embalaje outer (cm)	9.3
Profundidad del embalaje outer (cm)	4.0

Información de seguridad

Prueba del hilo incandescente (°C)	850
Condiciones óptimas de funcionamiento (°C)	0-55
Solo para uso en aplicaciones secas	Sí