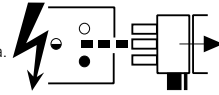
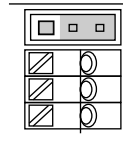
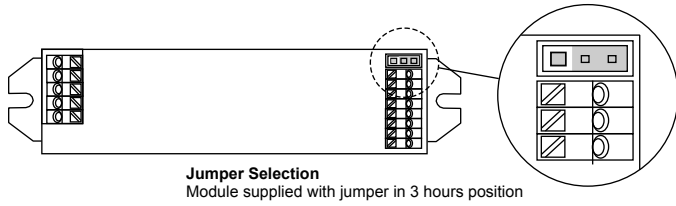


2648576

Disconnect from mains supply before replacing the fuse or the lamp.
 Vor dem Einsetzen der Sicherung oder der Lampe Spannungsfreiheit herstellen.
Débrancher le secteur avant de remplacer le fusible ou l'ampoule.
 Desconectar del suministro de la red, antes de realizar la sustitución del fusible o de la lámpara.
Voor het vervangen van lamp of zekering, eerst netspanning uitschakelen.
 Koppla bort spänningen före byte av en säkring eller en lampa.



Switch Off
 Abschalten
Débrancher
 Desconectar
Uitschakelen
 Stäng av



Duration 1W power 2W Power
 3Hr 3 cell 5 cell

Test Switch

An optional test switch can be wired to each EM power LED BASIC. This can be used to execute a function test as long as the switch is pressed (> 1 second press)

Status Indication

System status is indicated by a green LED

LED Indication

LED Indication	Status	Commentary
Permanent green	System OK	AC Mode
LED off	DC Mode or charging failure	Battery operation (Emergency mode) or charging failure in AC mode

Technical data Accu-NiMH

case temperature range to ensure 4 years design life	0° to + 45°
storage life in temperate conditions	4 years
battery voltage	1.2V per cell
capacity Cs	2.0 Ah

Storage

Batteries should be stored within the specified temperature range in low humidity conditions. Optimal storage conditions are:
 temperature: +5°C to + 25°C
 humidity: 65% ± 20%
 Avoid atmosphere with corrosive gas.
 It is recommended to disconnect the battery before store or delivery.
 Avoid to store the batteries discharged.
 A long term storage in open circuit leads to battery self discharge and deactivation of chemical components. It could be required to charge and discharge the batteries a few times to recover the initial performance.

Service Life

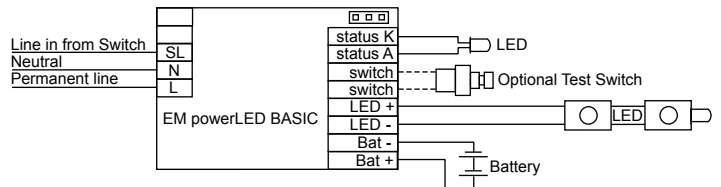
Average service life 50,000 hours under rated conditions with a failure rate of less than 10%. Average rate of 0.2% per 1000 operating hours.

Batteries

NiMH Cs cells
 High temperature cells
 Spade terminals for easy connection

Wiring Diagram

Wiring diagram for one LED or two LED in series



Suitable for use indoors

Geeignet für Innenanwendung

Pour un usage interne

Adecuada para uso en interiores

Geschikt voor gebruik binnen

Lämplig för inomhusbruk

Replace any cracked protective shield.

Dieses symbol bedeutet, dass defekte Schutzgläser sofort ersetzt werden müssen.

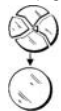
Ce symbol indique que vous devez remplacer tout verre de protection fêlé.

Este símbolo indica que hay que reemplazar filtros en caso de rotura o desperfectos.

Detta symbolet indikerer at alle delagte (sprukne) sikkerhetglass må skiftes.

Valaisinta el saa käyttää ilman suojalasia vioutunut suojalasi on vaihdettava uuteen ennen valaisimen käyttöön ottoa.

Based on Data Sheet03/08-724-0 TRIDONIC ATCO



This Electrical Product MUST be recycled.