

STANDARD DC BEACONS

1 Hz Nom. -20°C to +40°C IP65

1

WITH LOCK ✓ NO LOCK X

2

2a IP65 ✓ 2b IP65 X 2c IP65 ✓

3

12V (±15%)

+12V 0V

1.5mm² max

24V (±15%)

0V +24V

OR

3 WIRE LED 11-35V

+11-35V 0V OR +11-35V 0V

4

TO REMOVE

WITH LOCK ✓ NO LOCK X

ULTRA LOW PROFILE DC BEACONS

LAMPE A COURANT CONTINU DE PROFIL EXTREME BAS
ULTRA-NIEDRIGPROFIL-GLEICHSTROM-LAMPEN
LAMPADA A CORRENTE CONTINUA DI PROFILO BASSISSIMO
LÁMPARA DE CORRIENTE CONTINUA Y DE PERFIL MUY BAJO

1 Hz Nom. -20°C to +40°C IP67

1

Do not overtighten
Serrer la vis mais pas trop
Nicht zu straff anziehen
Stringere la vite ma non troppo
Apretar al tornillo, pero no demasiado

2

12v

YELLOW JAUNE GELB GIALLO AMARILLO

0v

RED ROUGE ROT ROSSO ROJO

BLACK NOIR SCHWARZ NERO NEGRO

24v

YELLOW JAUNE GELB GIALLO AMARILLO

0v

RED ROUGE ROT ROSSO ROJO

BLACK NOIR SCHWARZ NERO NEGRO

LOW PROFILE DC BEACONS

1 Hz Nom. -20°C to +40°C IP65

No.6 Self Tapping Screws

50mm

10mm MAX

IP65

1

12V (±15%)

+12V 0V

1.5mm² max

2

24V (±15%)

0V +24V

DC LED 1/8 11-35V

+11-35V 0V=☀

0V=☾

3

10mm MAX

STANDARD FIRE BEACON

-20°C to +40°C IP65

1

WITH LOCK ✓ NO LOCK X

2

2a IP65 ✓ 2b IP65 X 2c IP65 ✓

3

24V (±20%)

+24V 0V

1.5mm² max

OR

0V +24V

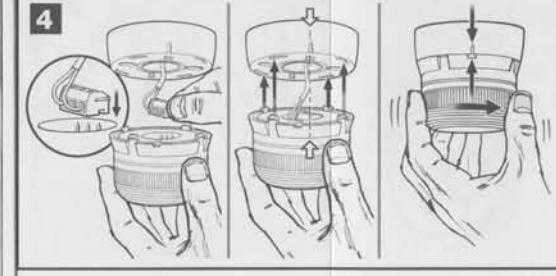
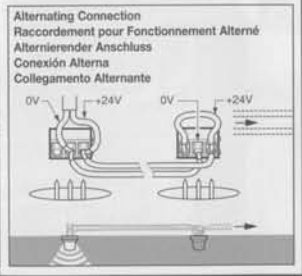
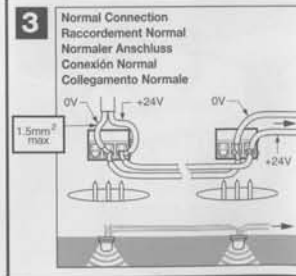
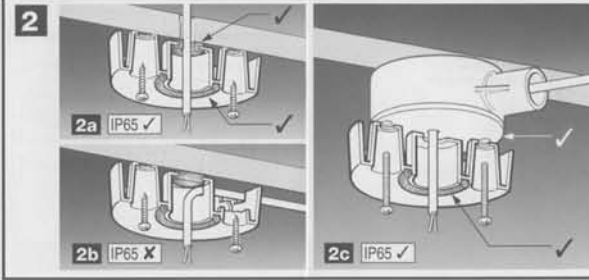
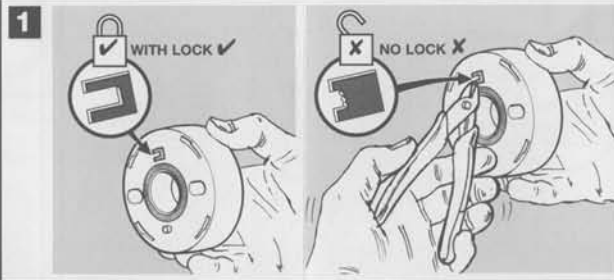
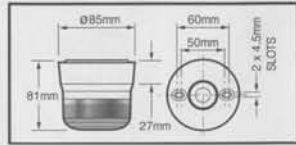
0.6 Hz Nom. 0.4 Hz Nom.

4

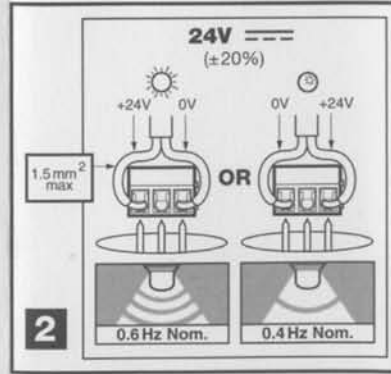
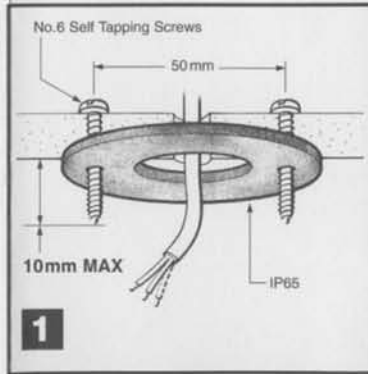
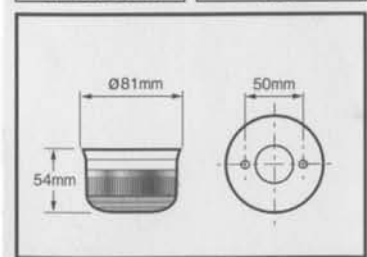
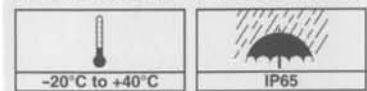
TO REMOVE

WITH LOCK ✓ NO LOCK X

SYNCHRONISED DC BEACON
FEUX SYNCHRONISÉ CC
SYNCHRONISIERTES GLEICHSTROM-BLICKLICHT
LÁMPARA CC SINCRONIZADA
LAMPADA CC SINCRONIZZATA



LOW PROFILE FIRE BEACON



STANDARD AC BEACONS

