

## LED



Bereitschafts- und  
Dauer- oder Netzbetrieb [B+D+N]

Standby and permanent  
or mains operation [B+D+N]

Mode de secours et permanent  
ou secteur [B+D+N]

LED 

## SICUROLUX-GN

### TECHNISCHE DATEN

Hinweisleuchte oder Sicherheitsleuchte für  
Kennzeichnung von Rettungswegen.

|                          |                                                                                                                          |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------|
| Halter                   | Zinkor weiss, mit<br>Glashaltefedern                                                                                     |
| Glas                     | Acrylglas opal                                                                                                           |
| Brenndauer               | 3 h                                                                                                                      |
| Umgebungs-<br>Temperatur | 10 – 30° C                                                                                                               |
| Lampe                    | 6 x 0.5W LED inkl.                                                                                                       |
| Schutz                   | IP20 / Schutzklasse I                                                                                                    |
| Erkennungs-<br>weite     | 30m EN 1838<br>15 m VKF                                                                                                  |
| Elektrische<br>Anschluss | 230V / 50Hz                                                                                                              |
| Leistungs-<br>aufnahme   | D = 7.5VA   B = 5VA  <br>N = 7.5VA                                                                                       |
| Betriebsarten            | D = Dauerschaltung<br>[Netz/Not]<br>B = Bereitschaftsschaltung<br>[nur Not]<br>N = Netzbetrieb<br>[ohne Notlichtelement] |

Testeinrichtung :  
Leuchte mit oder vollautomatischen Selbsttest.



Der vollautomatische Selbsttest prüft autonom  
die Betriebsbereitschaft der Notleuchte.

### TECHNICAL DATA

Direction or safety light for marking escape  
routes.

|                      |                                                                                                                                                    |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Frame                | Galvanised metal white, with<br>glass-retaining clips                                                                                              |
| Glass                | Acrylic glass opal                                                                                                                                 |
| Operating time       | 3 h                                                                                                                                                |
| Ambient. temp.       | 10 – 30° C                                                                                                                                         |
| Lampe                | 6 x 0.5W LED incl.                                                                                                                                 |
| Protection           | IP20 / Protection class I                                                                                                                          |
| Visibility range     | 30 m EN 1838<br>15 m SFPA                                                                                                                          |
| Power supply         | 230V / 50Hz                                                                                                                                        |
| Power<br>consumption | D = 7.5VA   B = 5VA  <br>N = 7.5VA                                                                                                                 |
| Operating<br>modes   | D = permanent operation<br>[mains/emergency]<br>B = standby operation<br>[emergency only]<br>N = mains operation<br>[without emergency light unit] |

Test facility:  
Light with or without fully automatic Self-test.



The fully automatic self-test serves to  
independently test the operability of the  
emergency light

### DONNEES TECHNIQUES

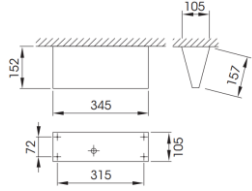
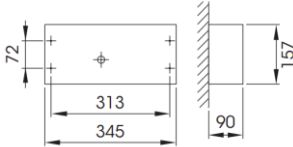
Eclairage de signalisation ou de sécurité  
pour le marquage des voies d'évacuation

|                                 |                                                                                                                                    |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| Support                         | Zinkor, blanc, avec ressort<br>de maintien du verre                                                                                |
| Verre                           | Verre acrylique, opale                                                                                                             |
| Durée<br>d'éclairage            | 3 h                                                                                                                                |
| Temp.<br>ambiante               | 10 – 30° C                                                                                                                         |
| Lampe                           | 6 x 0.5W LED inclus                                                                                                                |
| Protection                      | IP20 / classe de protection I                                                                                                      |
| Distance de<br>visibilité       | 30 m EN 1838<br>15 m AEA I                                                                                                         |
| Branchement<br>électr.          | 230V / 50Hz                                                                                                                        |
| Puissance<br>absorbée           | D = 7.5VA   B = 5VA  <br>N = 7.5VA                                                                                                 |
| Modes de<br>fonctionne-<br>ment | D = mode permanent<br>[secteur/secours]<br>B = mode de secours<br>[secours uniquement]<br>N = secteur<br>[sans élément de secours] |

Système de contrôle:  
Lampe avec ou sans dispositif d'essai  
auto- matique.



Le dispositif d'essai automatique contrôle  
de manière autonome l'état de service de  
l'éclairage de secours.

| Foto<br>Picture<br>Photo                                                                 | Skizze<br>Dimen. DWG<br>Schéma                                                    | Montage<br>Mounting<br>Montage | Betriebsart<br>Mode<br>Couplage | Test-Ausrüstung<br>Test équipement<br>Dispositif de test                            | Art.-Nr. *<br>Art.-No. *<br>Art. No. * |
|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------|---------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|
| LED<br> |  | Decke<br>Ceiling<br>Plafond    | B + D 3h<br>N                   |  | NL-34.2348-3<br>NL-34.2349             |
| LED<br> |  | Wand<br>Wall<br>Mur            | B + D 3h<br>N                   |  | NL-34.2338-3<br>NL-34.2339             |

\* = Piktogramm bei Bestellung separat angeben

Pictogramm to e ordered separately.

Pictogramme à commander séparément

## ZUBEHÖR

Piktogramm



NL-45.0033-E  
[Typ P11-E]

## ACCESSORIES

Piktogramm



NL-45.0053-E  
[Typ P12-E]

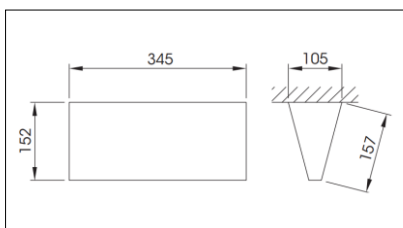
## ACCESSOIRES

Pictogramme



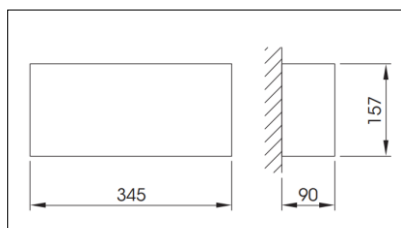
NL-45.0073-E  
[Typ P14-E]

Ersatzglas  
Spare glass  
Verre de rechange



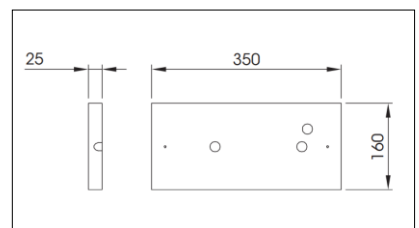
NL-38.9454

Ersatzglas  
Spare glass  
Verre de rechange



NL-38.9455

Grundblech für AP-Installation,  
bei Auf-Putz verlegten Leitungen verwenden  
Optional base plate, to b e ordered in case  
of wall mounting with connecting cables  
running on the wall surface  
Tôle de base, à utiliser en cas de montage  
sur mur avec câbles de raccordement  
apparents [en surface]



NL-34.0566