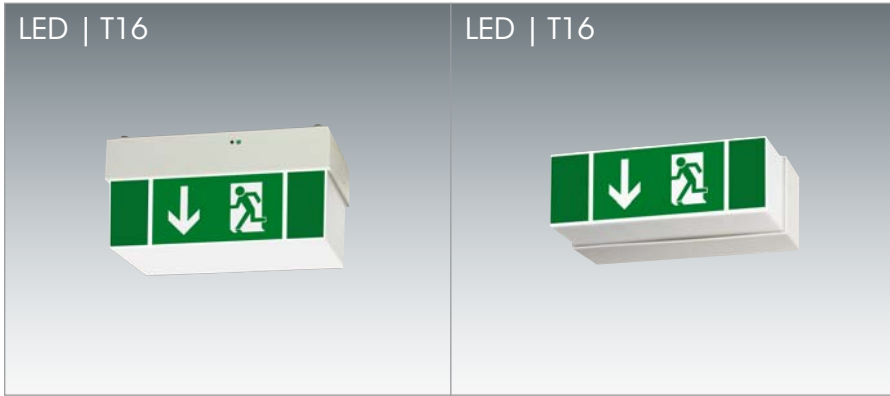


SICUROLUX-L



Hinweisleuchte oder Sicherheitsleuchte für die Kennzeichnung von Rettungswegen.

Gehäuse:

Polycarbonat grau

Glas:

Polycarbonat opal

Brenndauer:

3h

Umgebungstemperatur:

10-30°C

Lampe:

LED: 6x0,5W inkl.

T16: 6W | 6-4130-6/640 inkl.

Schutz:

IP 20/Schutzklasse II

Erkennungsweite:

16m EN 1838

8m VKF

Elektrischer Anschluss:

230V/50Hz

Leistungsaufnahme:

Betriebsart LED:

D=7,5VA | B=5VA | N=7,5VA

Betriebsart T16:

D=13VA | B=3VA | N=10VA

Betriebsarten:

D = Dauerschaltung [Netz/Not]

B = Bereitschaftsschaltung [nur Not]

N = Netzbetrieb [ohne Notlichtelement]

Testeinrichtung:

Leuchte mit oder ohne vollautomatischem Selbsttest.



Der vollautomatische Selbsttest prüft autonom die Betriebsbereitschaft der Notleuchte.

LED | T16

Direction or safety light for marking escape routes.

Housing:

Polycarbonate grey

Glass:

Polycarbonate opal

Operating time:

3h

Ambient. temperature:

10-30°C

Lamp:

LED: 6x0.5W incl.

T16: 6W | 6-4130-6/640 incl.

Protection:

IP 20/Protection class II

Visibility range:

16m EN 1838

8m SFPA

Power supply:

230V/50Hz

Power consumption:

Operating mode LED:

D=7.5VA | B=5VA | N=7.5VA

Operating mode T16:

D=13VA | B=3VA | N=10VA

Operating modes:

D = permanent operation [mains/emergency]

B = standby operation [emergency only]

N = mains operation [without emergency light unit]

Test facility:

Light with or without fully automatic self-test.

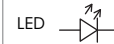


The fully automatic self-test serves to independently test the operability of the emergency light.

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]



T16 \longleftrightarrow 6W

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

Boîtier:

Polycarbonate gris

Verre:

Polycarbonate, opale

Durée d'éclairage:

3h

Température ambiante:

10-30°C

Lampe:

LED: 6x0,5W inclus

T16: 6W | 6-4130-6/640 inclus

Protection:

IP 20/classe de protection II

Distance de visibilité:

16m EN 1838

8m AEAI

Branchement électrique:

230V/50Hz

Puissance absorbée:

Mode de fonct. LED:

D=7,5VA | B=5VA | N=7,5VA

Mode de fonct. T16:

D=13VA | B=3VA | N=10VA

Modes de fonctionnement:

D = mode permanent [secteur/secours]

B = mode de secours [secours uniquement]


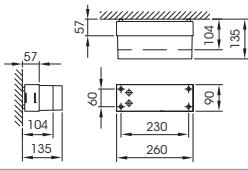


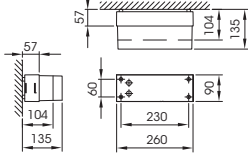

N = secteur [sans élément de secours]

Système de contrôle:

Lampe avec ou sans dispositif d'essai automatique.



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

Foto Picture Photo	Skizze Dimen. DWG Schéma	Montage Mounting Montage	Betriebsart Mode Couplage	Test-Ausrüstung Test equipment Dispositif de test	Art. Nr. * Art. No. * Art. No *
LED 		Wand + Decke Wall + Ceiling Mur + Plafond	B + D B + D N	-  -	NL-34.2821-3 NL-34.2820-3 NL-34.2825
T16 		Wand + Decke Wall + Ceiling Mur + Plafond	B + D B + D N	-  -	NL-34.2801-3 NL-34.2800-3 NL-34.2805

*Piktogramm bei Bestellung separat angeben Pictogram to be ordered separately Pictogramme à commander séparément

ZUBEHÖR ACCESSORIES ACCESSOIRES



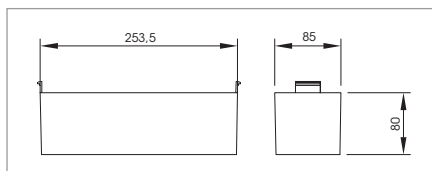
Piktogramm inklusive

Pictogram [incl.]

Pictogramme [inclus]

Art. No.

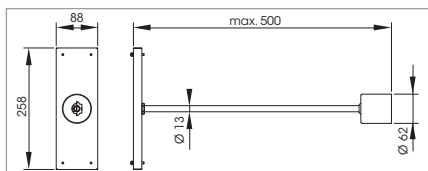
NL-45.0102-E [250x80mm]



Ersatzglas
Spare glass
Verre de rechange

Art. No.

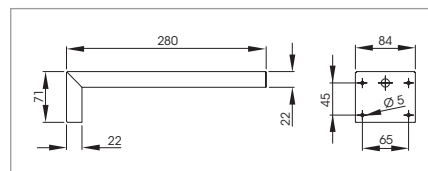
NL-38.9420 [250x80mm]



Rohrpendel [separat bestellen]
Pendent tubing [to be ordered separately]
Tube pendulaire [à commander sép.]

Art. No.

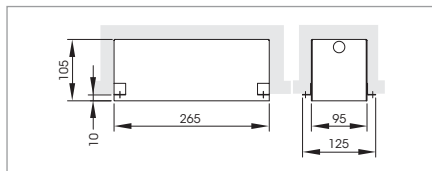
NL-34.2800-T29



Wandausleger [separat bestellen]
Wall Bracket [to be ordered separately]
Bras pour mur [à commander séparément]

Art. No.

NL-34.2800-T19



Einbetoniergehäuse [separat bestellen]
Grouting box [to be ordered separately]
Boîtier d'encastrement [à commander sép.]

Art. No.

NL-34.2800-E19