Betriebsanleitung

INOTEC Sicherheitstechnik GmbH

Aluminium Scheibenleuchten
SNP 1016 /1018/1023

als Wand-, Decken-, Wandausleger- und Pendelmontage

Rettungszeichenleuchte zum Anschluss an 230V-Gruppen- und Zentralbatterie-Anlagen oder 24V-Sicherheitsstromversorgungsanlagen nach DIN VDE 0108 und EN 50171.
Ausführung gem. DIN EN 1838 und DIN EN 60598-2-22.
Funkentstörung gem. DIN EN 55015.

Technische Daten

Anschlussspannung: siehe Typenschild
Zul. Temp. Bereich: siehe Typenschild
Anschlussklemmen: 2,5 mm² für Durchgangsverdrahtung
Schutzklasse: siehe Typenschild
Schutzart: siehe Typenschild
Leuchtmittel: siehe Typenschild

Hinweise zur elektrischen Montage entnehmen Sie der beiligenden Betriebsanleitung des entsprechenden Versorgungsgerätes!

Operating Instruction

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Aluminium edge light
SNP 1016 /1018/1023

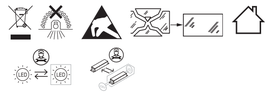
Wall, Ceiling, Wall bracket and Pendulum mounting

Exit luminaires to EN 1838 for the connection to 230V Low- or Central Power Supply systems or 24V Safety Power Supply systems as per EN 50171 and VDE 0108.
Built to EN 1838 and EN 60598-2-22 .
EMC protection to EN 55015.

Technical data

Rated voltage: see typ label
Temp. range: see typ label
Terminals: 2,5 mm² for through wiring
Protection class: see typ label
Protection category: see typ label
Illuminant: see typ label

Please read the user manual of the corresponding supply unit before electrical installation.



Hinweise

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Kennzeichnung Notleuchten (Systemleuchten)
Nach DIN EN 60598-2-22 sind Notleuchten, entsprechend ihres Aufbaus und ihrer Konfiguration, vor der Installation auf dem Typenschild zu kennzeichnen.

Z	0/1	****	***

Im zweiten Feld der sich auf den Typenschild befindlichen Tabelle, sind die nicht zutreffenden Betriebsarten der Leuchte mit einem wasserfesten Stift zu streichen oder ggf. die zutreffende Betriebsart zu ergänzen.
0 Notleuchte in Bereitschaftsschaltung
1 Notleuchte in Dauerschaltung
2 Kombinierte Notleuchte in Bereitschaftsschaltung
3 Kombinierte Notleuchte in Dauerschaltung

Notes

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Marking exit luminaires (System)
According to EN 60598-2-22, the construction and configuration of the emergency luminaire has to be indicated on the type label.

Z	0/1	****	***

The luminaire operation mode has to be crossed out/added in the 2nd field of the type label. A waterproof marker has to be used.
0 emergency luminaire in non-maintained operation
1 emergency luminaire in maintained operation
2 combined emergency luminaire in non-maintained operation
3 combined emergency luminaire in maintained operation

Hinweise

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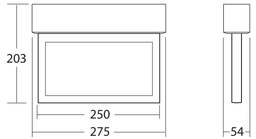
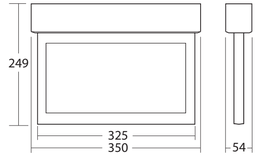
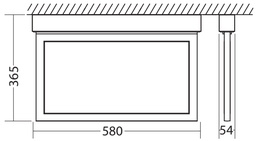
SNP 1016 D



SNP 1018 D



SNP 1023 D



Bei Leuchtenausführung mit Leuchtstofflampe beiligenden Silikonschlauch über die Anschlussadern schieben!
Slide attached silicone sleeves over the connection wires for light types with fluorescent lamp!

Maße / Montageanleitunganleitung

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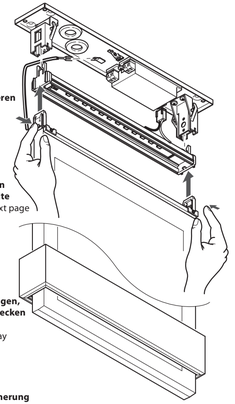
Montage / Leuchtmittel / Scheibenwechsel für alle Varianten:
Assembly / lamp / legend panel for all types:



1 Komponententräger montieren
mount gear tray

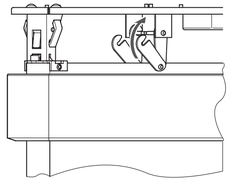
2 Anschließen, Adressieren Funktion festlegen
Connect supply, set address and operation mode

3 Leuchtmittel einsetzen LEDs siehe nächste Seite
Insert lamp, for LEDs next page

4 Scheibe einklipsen
Slide in panel

5 Erdungslasche befestigen, jeweilige Blende aufstecken
Connect PE wire and push cover onto gear tray

Piktogrammscheibensicherung SNP 1023
Safety mechanism legend panel SNP 1023



Dimensions/Mounting Instruction

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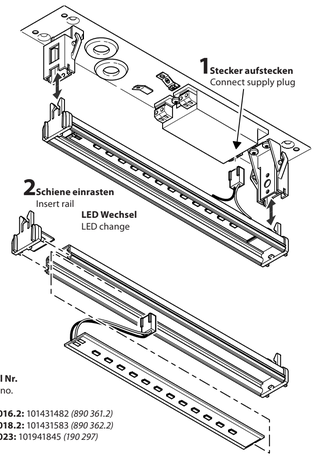
Leuchtmittel einsetzen bei LED-Variante:
Light source mounting for LED versions:



1 Stecker aufstecken
Connect supply plug

2 Schiene einrasten
Insert rail

LED Wechsel
LED change

Artikel Nr.
article no.

SNP 1016.2: 101431482 *(890 361.2)*
SNP 1018.2: 101431583 *(890 362.2)*
SNP 1023: 101941845 *(190 297)*

Maße / Montageanleitunganleitung

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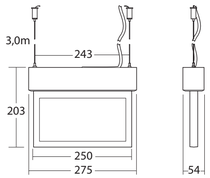
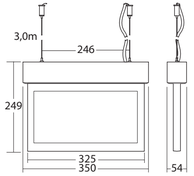
SNP 1016 S



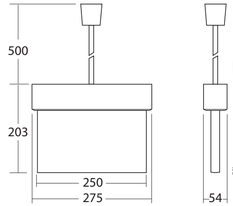
SNP 1018 S



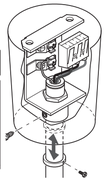
Dimensions/Mounting Instruction

INOTEC Sicherheitstechnik GmbH

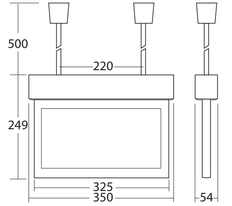
SNP 1016 P



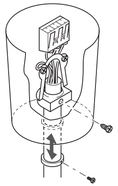
Pendelmontage:
Pendulum mounting:
SNP 1016 P



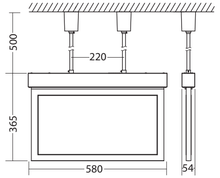
SNP 1018 P



Pendelmontage:
Pendulum mounting:
SNP 1018 P
SNP 1023 P



SNP 1023 P



Maße / Montageanleitunganleitung

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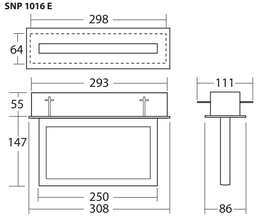
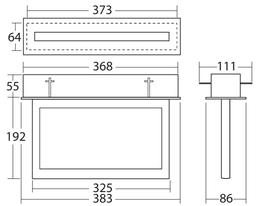
SNP 1016 E



SNP 1018 E



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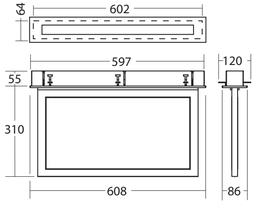

Dimensions/Mounting Instruction

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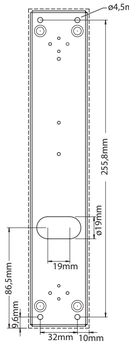
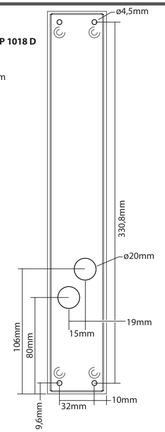
Bohrschema für die Deckenmontage :
Fixing details for ceiling mounting

SNP 1016 D

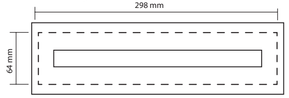


SNP 1018 D

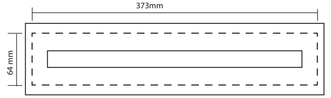


Deckeneinbaumontage: **SNP1016E, SNP1018E**
Recessed ceiling installation:

Deckenausschnitt ceiling cut-out **SNP1016 E: 298mm x 64mm**



Deckenausschnitt ceiling cut-out **SNP1018 E: 373mm x 64mm**



Maße / Montageanleitunganleitung

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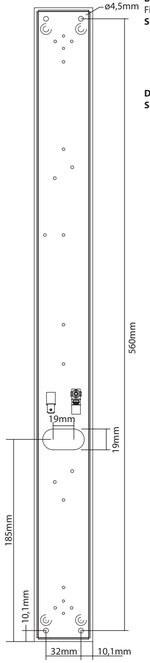
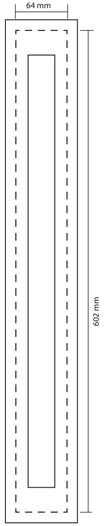


Bohrschema für die Deckenmontage :
Fixing details for ceiling mounting
SNP1023 D

Deckenausschnitt ceiling cut-out
SNP1023 E: 620mm x 64mm



Dimensions/Mounting Instruction

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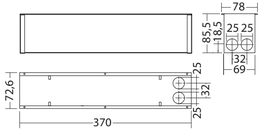
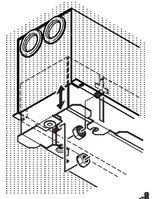
Maße
Dimensions:
SNP1016E

SNP1018E



Betonkastenmontage:
Concrete box assembly:
SNP1016E, SNP1018E

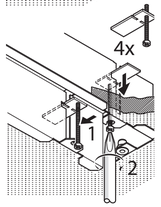
4x
Flanschmuttern zur Befestigung des Deckeneinbaukastens.
Hexagon nuts to fix the insert.



Hohldeckenmontage:
False ceiling assembly :
SNP1016E, SNP1018E
SNP 1023E

Max. Deckenstärke: 35mm
Max. ceiling strength :
Min. Deckenstärke: 5mm
Min. ceiling strength :

Min Einbautiefe: 75mm
Min. installation depth :



Maße / Montageanleitunganleitung

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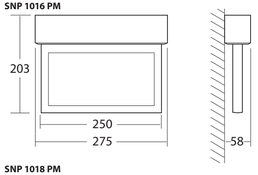
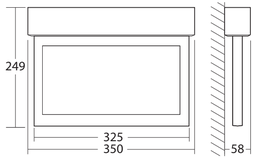
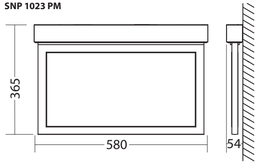
SNP 1016 PM



SNP 1018 PM



SNP 1023 PM



Dimensions/Mounting Instruction

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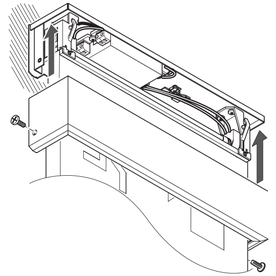
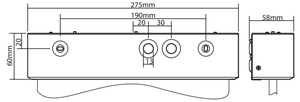
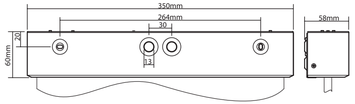
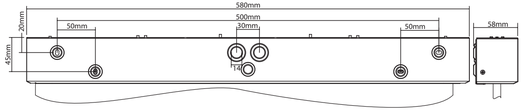
Parallele Wandmontage:
Parallel wall mounting:









Maße / Montageanleitunganleitung

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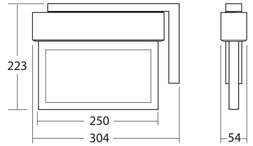
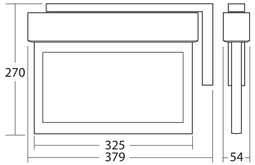
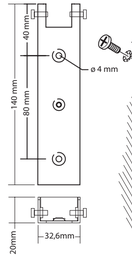
SNP 1016 WA

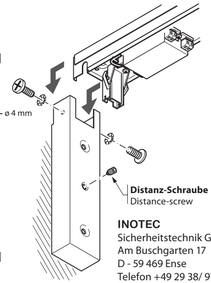


SNP 1018 WA



Wandmontage:
Wall mounting:
SNP 1016 WA
SNP 1018 WA





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