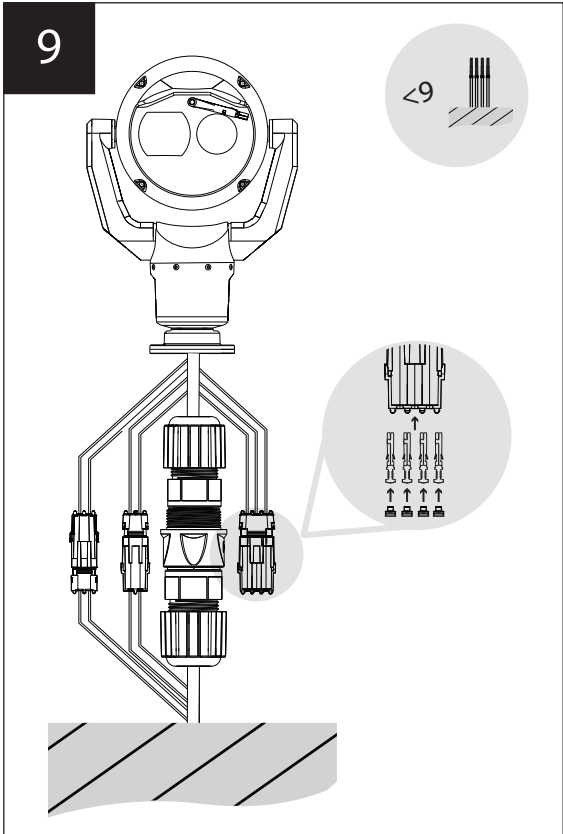
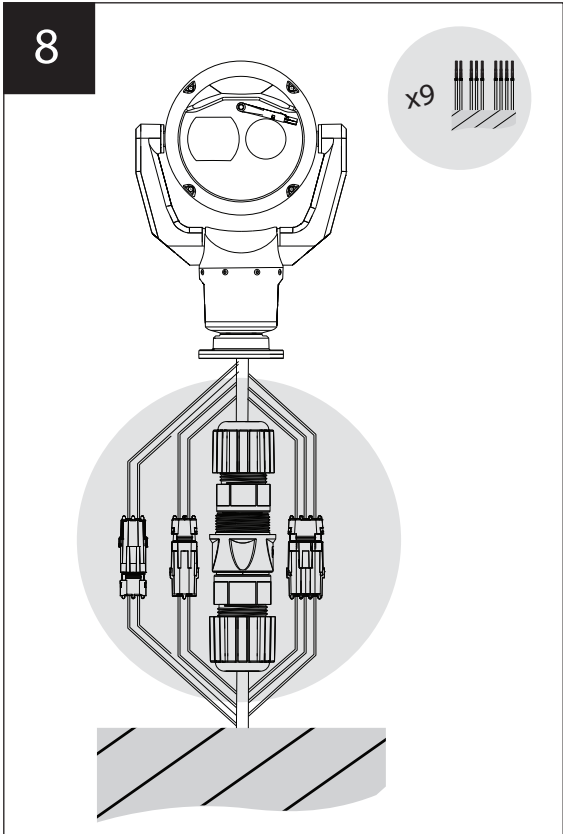
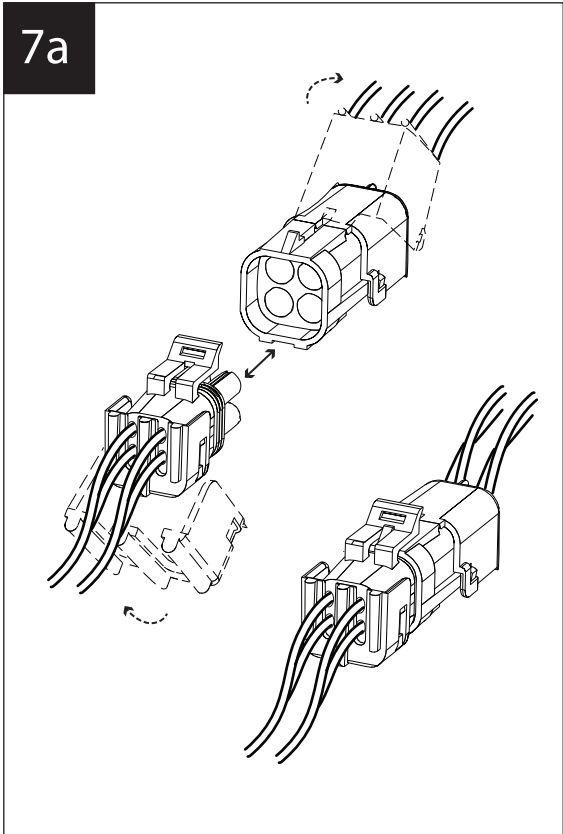
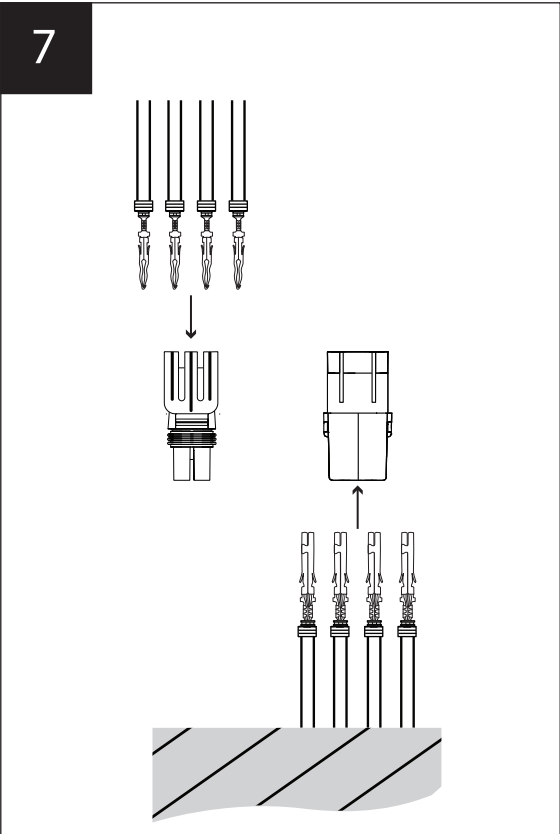


MIC-9K-IP67-5PK



Quick Installation Guide



Entsorgung: Bei der Entwicklung und Fertigung Ihres Bosch Produkts wurden hochwertige Materialien und Bauteile eingesetzt, die wiederaufbereitet und wiederverwendet werden können. Dieses Symbol weist darauf hin, dass Elektro- und Elektronikgeräte am Ende ihrer Lebensdauer getrennt vom Hausmüll gesammelt und entsorgt werden müssen. Für elektrische und elektronische Altgeräte gibt es in der Regel gesonderte Sammelstellen. Geben Sie diese Geräte gemäß der Europäischen Richtlinie 2012/19/EU bei einer entsprechenden Entsorgungseinrichtung ab.

Weitere Informationen
Weitere Informationen erhalten Sie von Ihrem Bosch Security Systems Vertreter sowie auf unserer Website:
http://www.boschsecurity.com/catalog_overview.htm



Disposal - Your Bosch product was developed and manufactured with high-quality material and components that can be recycled and reused. This symbol means that electronic and electrical appliances, which have reached the end of their working life, must be collected and disposed of separately from household waste material. Separate collecting systems are usually in place for disused electronic and electrical products. Please dispose of these units at an environmentally compatible recycling facility, per European Directive 2012/19/EU.

More information
For more information please contact the nearest Bosch Security Systems location or visit:
http://www.boschsecurity.com/catalog_overview.htm



Mise au rebut - Votre produit Bosch a été conçu et fabriqué à partir de matériaux et de composants recyclables et réutilisables de haute qualité. Ce symbole signifie que les appareils électriques et électroniques en fin de vie doivent être mis au rebut séparément du reste des ordures ménagères. Des services de collecte séparés sont généralement mis en place pour les produits électriques et électroniques. Veuillez mettre au rebut ces appareils dans un centre de recyclage respectueux de l'environnement, conformément à la Directive européenne 2012/19/UE.

Pour plus d'informations, consultez notre site Web à l'adresse http://www.boschsecurity.com/catalog_overview.htm



回收处理 - 博世产品采用高品质的材料和组件进行开发和制造,可以回收利用。该符号表示在电气和电子设备达到其使用寿命期限时,应与生活垃圾分 开收集处理。通常有专门的回收机构来处理废旧 的电气和电子产品。请通过符合欧盟 2012/19/EU 标准的环保回收机构来处理本设备。

更多信息
如需详情,请与最近的博世安防系统公司办事处联系,或者访问
http://www.boschsecurity.com/catalog_overview.htm

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
The Netherlands
www.boschsecurity.com
© Bosch Security Systems B.V., 2017

[illegible]

2

1
2
3
4
3
2
1

2a

≤ 6.5 mm
(0.25 in.)

3

The diagram illustrates the assembly of a 3-pin power cord. On the left, a large assembly drawing shows a power plug with a circular face and two internal slots, connected to a cable with three conductors. A circular callout provides a magnified view of the three conductors. On the right, thirteen numbered callouts (1-13) identify the components and steps:

1. Power plug assembly (circular face with two slots).
2. Cable jacket stripping tool.
3. Cable jacket stripping tool (magnified view).
4. Cable jacket stripping tool (magnified view).
5. Cable jacket stripping tool (magnified view).
6. Cable jacket stripping tool (magnified view).
7. Cable jacket stripping tool (magnified view).
8. Cable jacket stripping tool (magnified view).
9. Cable jacket stripping tool (magnified view).
10. Cable jacket stripping tool (magnified view).
11. Cable jacket stripping tool (magnified view).
12. Cable jacket stripping tool (magnified view).
13. Cable jacket stripping tool (magnified view).

4

a

~4.8mm
(3/16 in.)

5

6

b

7

5

x9

Crimp Die: 13782684
Crimp Tool: Delphi 13782722

Crimp Die: 13782684
 Crimp Tool: Delphi 13782722

4a

Diagram 4a illustrates the correct technique for inserting the needle into the needle holder. The diagram shows two hands holding the needle and the holder. The needle is inserted into the holder's jaws. A dashed line with arrows indicates the insertion path. A circular inset shows a close-up of the needle tip being inserted into the holder's jaws, with a checkmark indicating it is correct. Below the main diagram, a circular icon with a checkmark is shown.

5

This diagram illustrates the fifth step of the assembly process. It shows two probes being inserted into the top of the connector. The probes are held in place by a top cap, which is shown being lowered onto them. The connector is already attached to the base unit, which is shown in cross-section at the bottom of the diagram.

5a

Diagram 5a illustrates the connection of the cable to the cable management system. It shows a cable with two conductors being inserted into a cable management component. The component has a slot for the cable and a locking mechanism. The diagram shows the cable being inserted and the locking mechanism being engaged, indicated by a dashed line and an arrow.

6

This diagram illustrates the step of inserting the pen nibs into the holder. It shows three nibs at the top, an arrow pointing down to a holder with three slots, and another arrow pointing up to the same holder with the nibs inserted. The nibs are shown with their respective clips and are being inserted into the holder, which is shown in a cross-section view.

6a

Diagram 6a illustrates the removal of a cable from a connector. The sequence shows the cable being pulled back, the connector's internal components moving, and the cable being fully removed, leaving the connector with the cable's outer jacket stripped back.