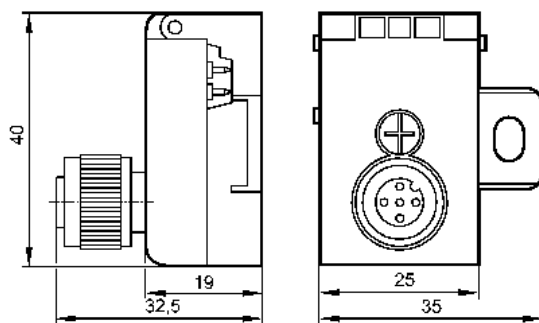


**E70487**

FC Splitter ASI/AUX M12

**Zubehör**

**Produktmerkmale**

FK-Abgriff

AS-i und externe Spannung über eine Steckbuchse M12 verfügbar

**Elektrische Daten**

|                                  |      |
|----------------------------------|------|
| Elektrische Ausführung           | AS-i |
| Strombelastbarkeit je Modul [mA] | 4000 |

**Umgebungsbedingungen**

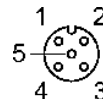
|                          |          |
|--------------------------|----------|
| Umgebungstemperatur [°C] | -25...75 |
| Schutzart                | IP 67    |

**Mechanische Daten**

|                       |             |
|-----------------------|-------------|
| Gehäusewerkstoffe     | PA66 - GF25 |
| Anzugsdrehmoment [Nm] | 1,65        |
| Gewicht [kg]          | 0,037       |

**Elektrischer Anschluss**
**Anschlussbelegung**

- 1: AS-i +
- 2: AUX -
- 3: AS-i -
- 4: AUX +


**Zubehör**

|                    |                                                           |
|--------------------|-----------------------------------------------------------|
| Zubehör (optional) | Flachkabelendstück (E70413);<br>Schrumpfschlauch (E70113) |
|--------------------|-----------------------------------------------------------|

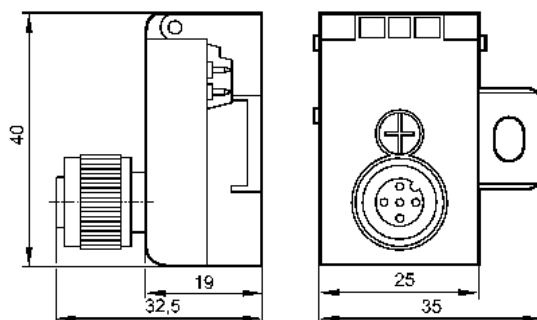
**Bemerkungen**

|             |                                                                                                                 |
|-------------|-----------------------------------------------------------------------------------------------------------------|
| Bemerkungen | Das Flachkabel kann nicht im Verteiler enden. Flachkabelendstück oder Schrumpfschlauch zum Abdichten verwenden. |
|-------------|-----------------------------------------------------------------------------------------------------------------|

|                            |   |
|----------------------------|---|
| Verpackungseinheit [Stück] | 1 |
|----------------------------|---|

**E70487**

FC Splitter ASI/AUX M12

**Accessories**

**Product characteristics**

FC insulation displacement connector

AS-i and external voltage via M12 socket

**Electrical data**

|                                   |      |
|-----------------------------------|------|
| Electrical design                 | AS-i |
| Max. current load per module [mA] | 4000 |

**Environment**

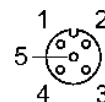
|                          |          |
|--------------------------|----------|
| Ambient temperature [°C] | -25...75 |
| Protection               | IP 67    |

**Mechanical data**

|                        |             |
|------------------------|-------------|
| Housing materials      | PA66 - GF25 |
| Tightening torque [Nm] | 1.65        |
| Weight [kg]            | 0.037       |

**Electrical connection**
**Wiring**

- 1: AS-i +
- 2: AUX -
- 3: AS-i -
- 4: AUX +


**Accessories**

|                        |                                                       |
|------------------------|-------------------------------------------------------|
| Accessories (optional) | flat cable seal (E70413);<br>heat-shrink cap (E70113) |
|------------------------|-------------------------------------------------------|

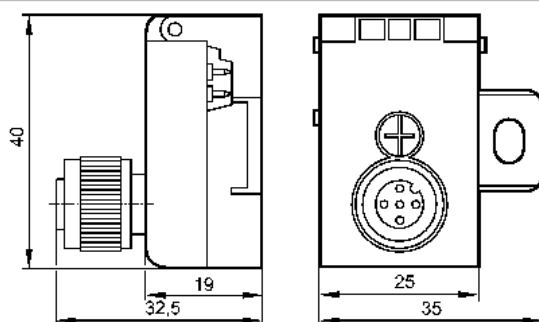
**Remarks**

|         |                                                                                                  |
|---------|--------------------------------------------------------------------------------------------------|
| Remarks | The flat cable cannot end in the splitter. Use a flat cable seal or heat-shrink cap for sealing. |
|---------|--------------------------------------------------------------------------------------------------|

|                       |   |
|-----------------------|---|
| Pack quantity [piece] | 1 |
|-----------------------|---|

**E70487**

FC Splitter ASI/AUX M12

**Accessoires**

**Caractéristiques du produit**

Prise vampire

AS-i et tension externe via prise M12

**Données électriques**

|                                   |      |
|-----------------------------------|------|
| Technologie                       | AS-i |
| Courant de sortie par module [mA] | 4000 |

**Conditions d'utilisation**

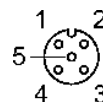
|                           |          |
|---------------------------|----------|
| Température ambiante [°C] | -25...75 |
| Protection                | IP 67    |

**Données mécaniques**

|                        |             |
|------------------------|-------------|
| Matières boîtier       | PA66 - GF25 |
| Couple de serrage [Nm] | 1,65        |
| Poids [kg]             | 0,037       |

**Raccordement électrique**
**Branchement**

- 1: AS-i +
- 2: AUX -
- 3: AS-i -
- 4: AUX +


**Accessoires**

|                      |                                                                             |
|----------------------|-----------------------------------------------------------------------------|
| Accessoires (option) | terminaison pour câble plat (E70413);<br>bouchon thermorétractable (E70113) |
|----------------------|-----------------------------------------------------------------------------|

**Remarques**

|           |                                                                                                                                                                              |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Remarques | L'extrémité du câble plat ne peut pas se trouver dans le répartiteur.<br>Utiliser une terminaison pour câble plat ou un bouchon thermorétractable pour assurer l'étanchéité. |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                  |   |
|------------------|---|
| Quantité [pièce] | 1 |
|------------------|---|