woertz

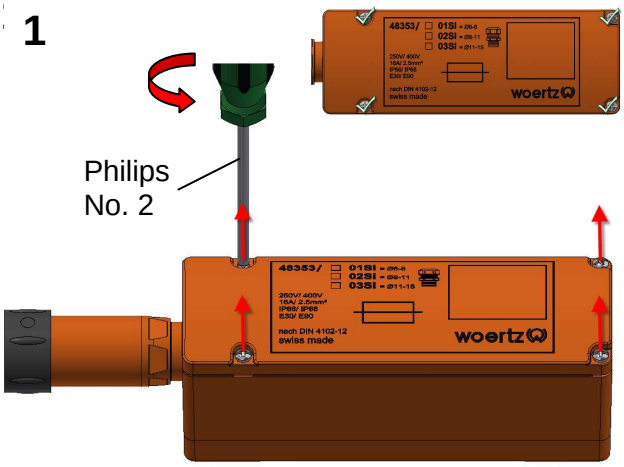
Format: 297 x 210

Einmal gefaltet auf 148.5 x 210 mm

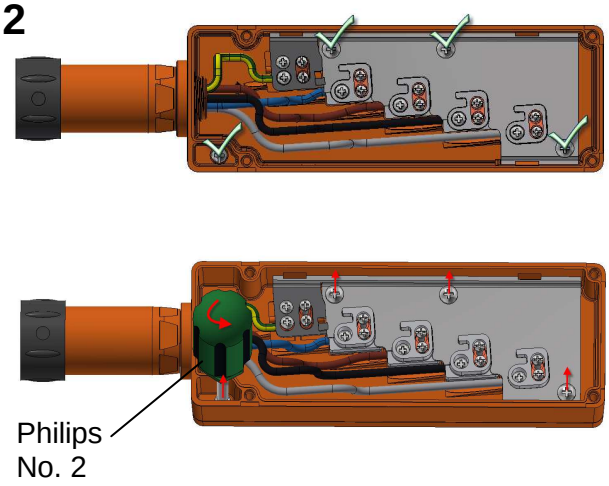
07015	Papier 80/g^2	Papier weiss, Schrift schwarz					
EDV-Nr.	Werkstoff	Bemerkungen					
Gebrauchsanleitung zu Dose FK E90 5G2.5 Abzweig SI M20					**Art.-Nr.: 48353/SI** 48353/01SI – 48353/02SI – 48353/03SI		
Änderungen	27.04.2018			Massstab 1:1	Gestaltet	06.01.2017	IWE
	IWE				Geprüft	11.01.2017	IWE
					A4 **G 00’161v01**		

Gebrauchsanleitung / mode d'emploi / direction for use
Dose FK E90 5G2.5 Abzweig SI M20 Art. Nr.:
48353/SI - 48353/01SI - 48353/02SI - 48353/03SI

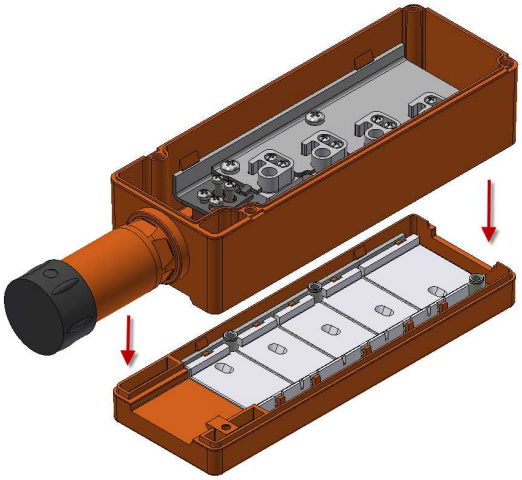
1



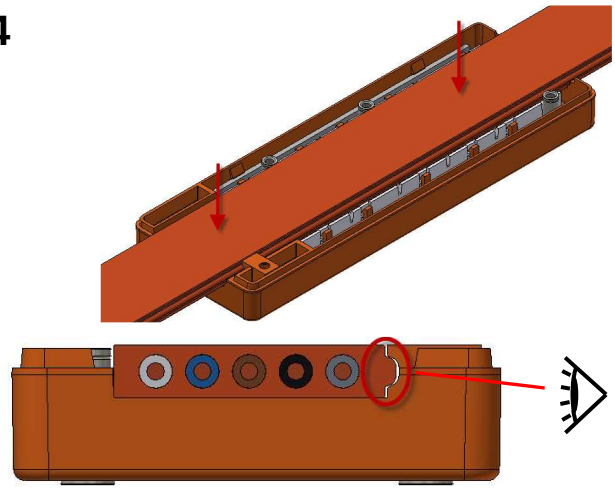
2



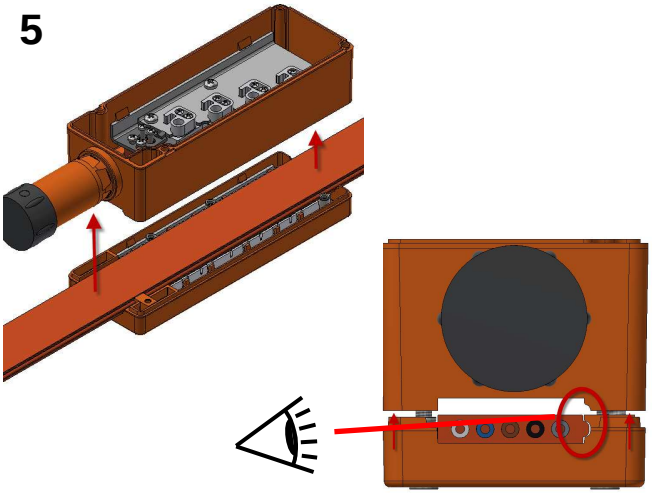
3



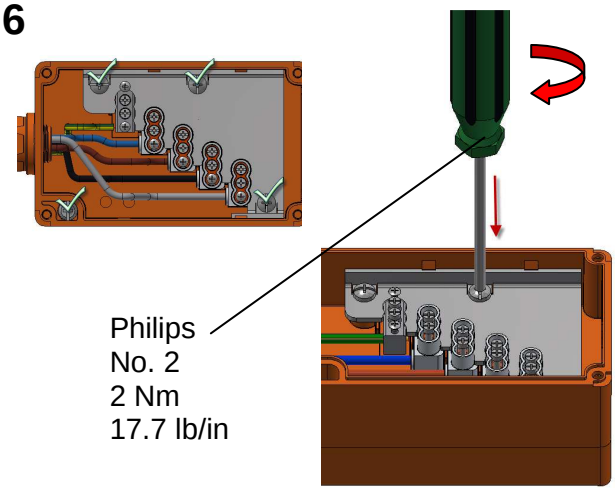
4



5



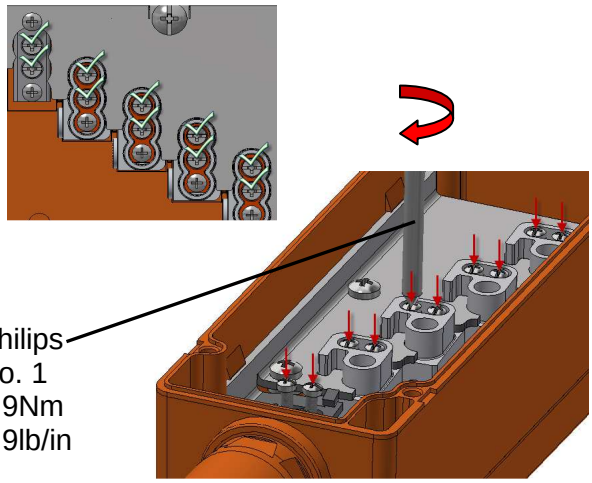
6



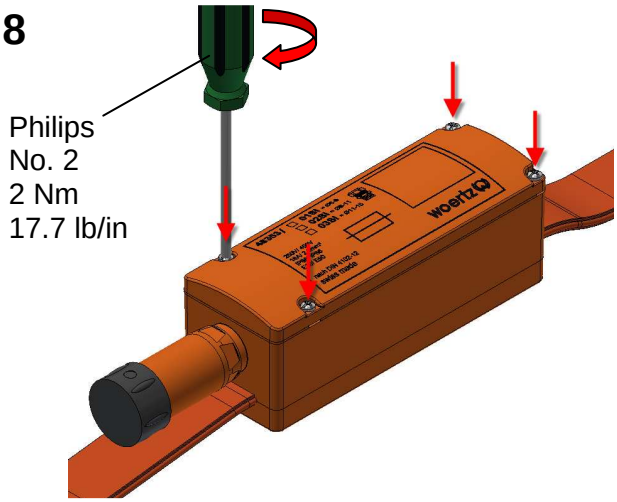
G 00’161v01

Gebrauchsanleitung / mode d'emploi / direction for use
Dose FK E90 5G2.5 Abzweig SI M20 Art. Nr.:
48353/SI - 48353/01SI - 48353/02SI - 48353/03SI

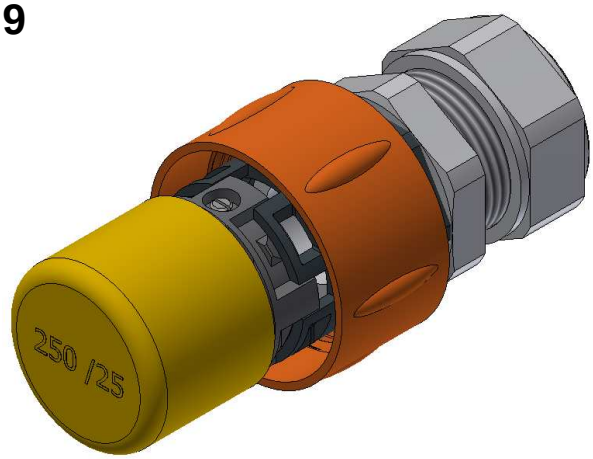
7



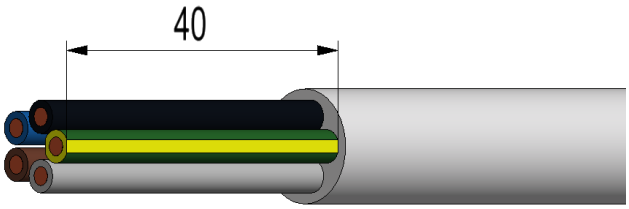
8



9

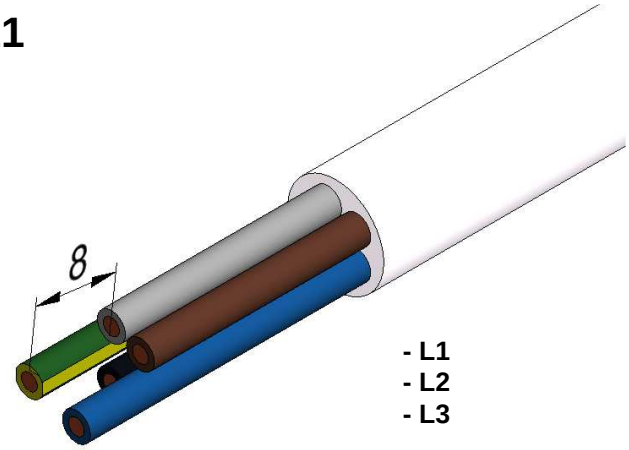


10



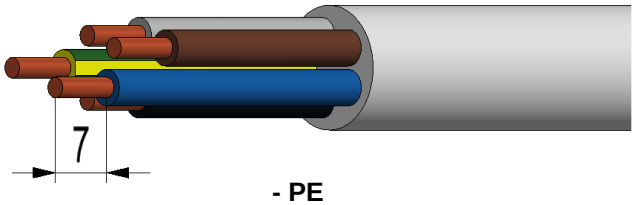
- **PE**
- **N**
- **L1**
- **L2**
- **L3**

11



- **L1**
- **L2**
- **L3**

12



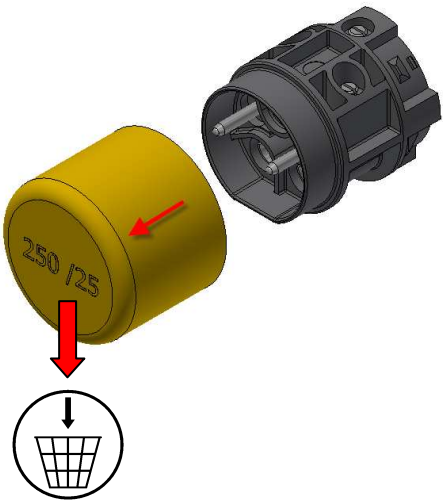
- **PE**
- **N**
- **L1**
- **L2**
- **L3**

G 00’161v01

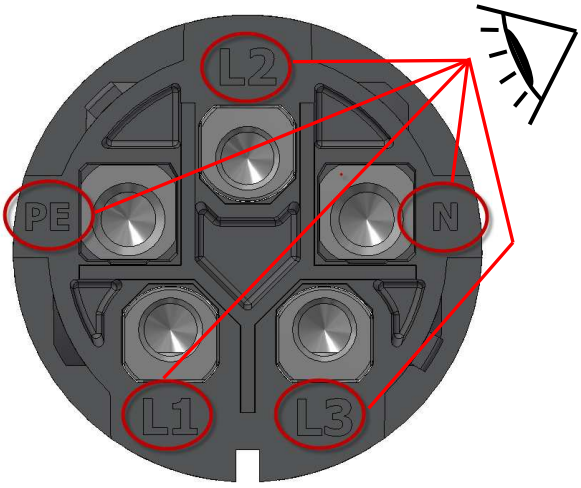
Gebrauchsanleitung / mode d'emploi / direction for use
Dose FK E90 5G2.5 Abzweig SI M20 Art. Nr.:
48353/SI - 48353/01SI - 48353/02SI - 48353/03SI

13

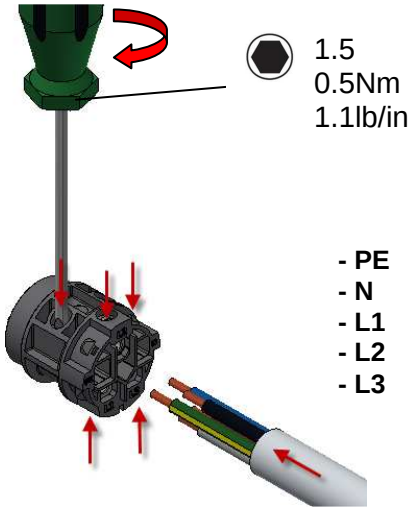
14



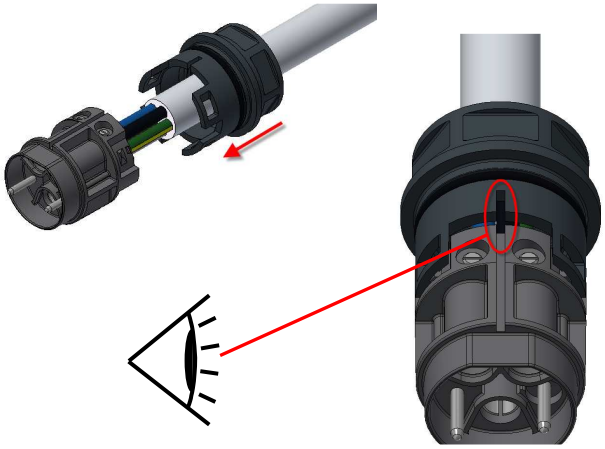
15



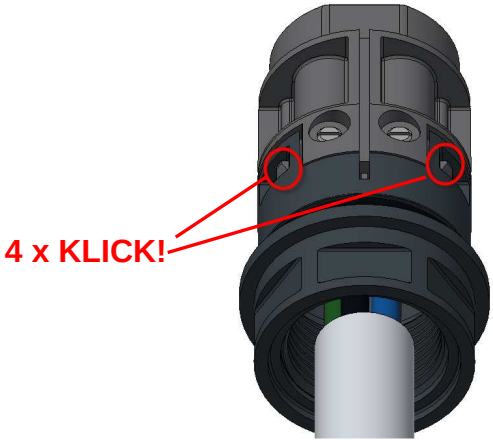
16



17



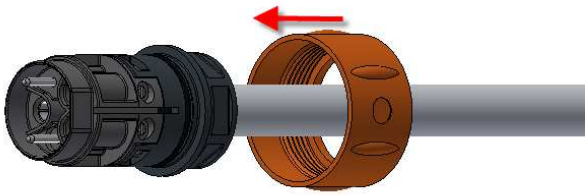
18



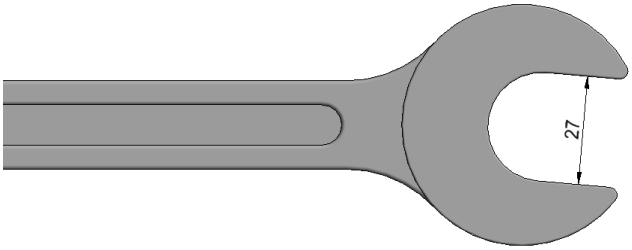
G 00’161v01

Gebrauchsanleitung / mode d'emploi / direction for use
Dose FK E90 5G2.5 Abzweig SI M20 Art. Nr.:
48353/SI - 48353/01SI - 48353/02SI - 48353/03SI

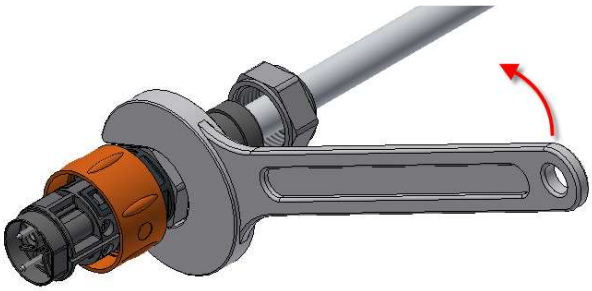
19



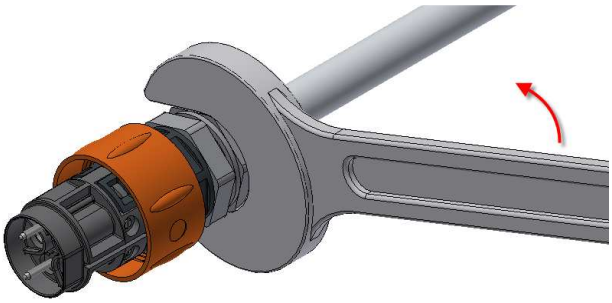
20



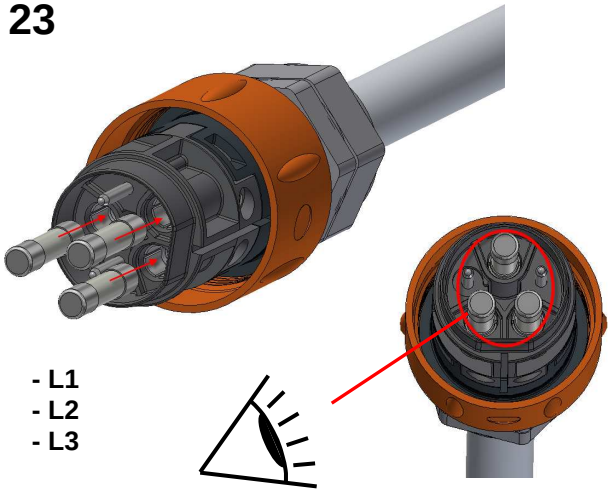
21



22

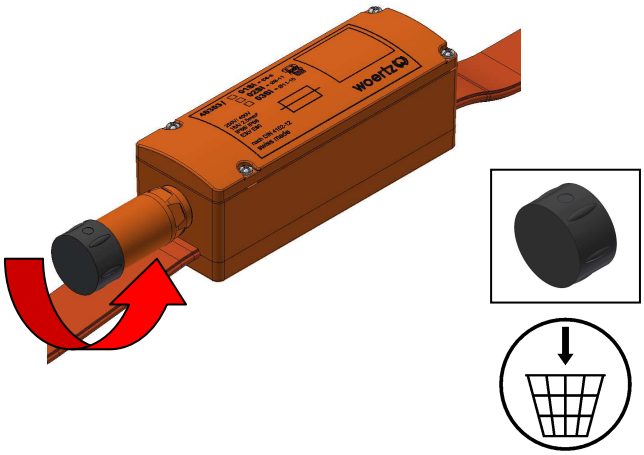


23



- L1
- L2
- L3

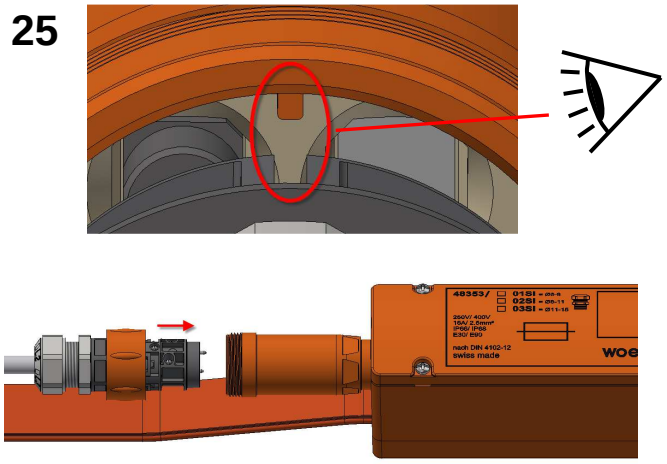
24



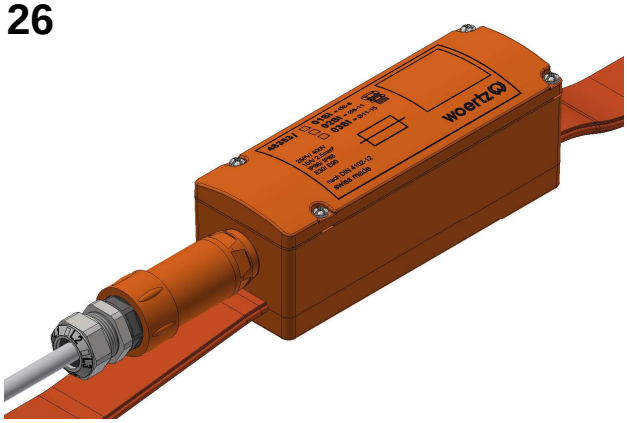
G 00’161v01

Gebrauchsanleitung / mode d'emploi / direction for use
Dose FK E90 5G2.5 Abzweig SI M20 Art. Nr.:
48353/SI - 48353/01SI - 48353/02SI - 48353/03SI

25



26



Woertz Dose FK E90 5G2.5 Abzweig SI M20

Art. Nr. 48353/SI- 48353/01SI - 48353/02SI - 48353/03SI

- Nennquerschnitt: 2,5mm²
- Nennspannung: 250V/ 400V
- Nennstrom: 16A
- Schutzgrad: IP66/IP68
- Funktionserhalt: E30/E60/E90 nach DIN 4102-12

- Nur mit Original Woertz Flachkabel 5G2.5mm² (Art. Nr.: 48350OR) verwenden!
- In unserem Lieferprogramm finden Sie die passenden Feinsicherungen, diese müssen auf den angeschlossenen Verbraucher abgestimmt werden!
  Sicherungsadapter ausschliesslich mit keramischen Feinsicherungen 5x20mm bestücken!
- Die Woertz Systemgarantie ist nur gewährleistet, wenn alle Komponenten aus dem Hause Woertz oder aus einer von Woertz kontrollierten Quelle stammen!
- Die Dose darf nur einmal auf das Flachkabel kontaktiert werden. Wird die Dose versetzt, ist der Schutzgrad IP66/ IP68 der Dose bzw. des gesamten Systems nicht mehr gewährleistet.
- Litzenkabel stets mit Aderendhülsen versehen!

Der Funktionserhalt E30/ E90 und der Schutzgrad IP66/ IP68 kann nur erfüllt werden, wenn die verwendeten Woertz Artikel korrekt verwendet, sowie das vorgeschriebene Befestigungsmaterial installiert ist.

Für Schäden, welche durch unsachgemässe Handhabung entstehen, wird keine Garantie übernommen!

Gebrauchsanleitung / mode d'emploi / direction for use
Dose FK E90 5G2.5 Abzweig SI M20 Art. Nr.:
48353/SI - 48353/01SI - 48353/02SI - 48353/03SI

Woertz boitier de raccordement E90 5x2.5mm² avec module fusible 2.5mm² max. 16A
N° art. 48353/SI - 48353/01SI – 48353/02SI – 4835 3/03SI

- section des conducteurs: 2,5mm²
- tension nominale: 250V/ 400V
- courant nominal max.: 16A
- degré de protection: IP66/IP68
- maintien de la fonction: E30/E60/E90 d'après DIN 4102-12

- A utiliser uniquement avec le cable plat Woertz 5G2.5mm² (N° art. 48350OR)
- Vous trouverez parmi notre vaste assortiment les fusibles appropriés. Ceux-ci devront être choisis en fonction des consommateurs connectés. Utiliser exclusivement des fusibles céramiques 5x20mm !
- Le système n'est garanti par Woertz que si la totalité des composants proviennent de nos ateliers ou d'une source d'approvisionnement que nous contrôlons.
- Le boitier ne doit être raccorde au câble qu'une seule fois. Si le boitier doit être déplacé, le degré de protection du boitier et du système dans son ensemble n'est plus assuré.
- Les câbles tresses doivent toujours être munis d'embouts d'extrémité !

Afin de garantir l'intégrité fonctionnelle E30/ E90 du système, il convient d'utiliser correctement les articles Woertz et le matériel de fixation prescrit.

Nous déclinons toute responsabilité pour les dommages dûs à une mauvaise utilisation.

Woertz FK box E90 5x2.5mm² incl. fuse adapter 2.5mm² max. 16A
Item no. 48353/SI - 48353/01SI - 48353/02SI – 48353/03SI

- nominal cross section: 2,5mm²
- nominal voltage: 250V/ 400V
- nominal current: 16A
- degree of protection: IP66/IP68
- system integrity: E30/E60/E90 according to DIN 4102-12

- Must only be used with original Woertz flat cable 5G2.5mm² (item no. 48350OR)!
- You can find suitable fuses in our product range. The fuses have to be chosen according to the connected load. Equip fuse adapter only with ceramic microfuses Ø5x20mm.
- Woertz guarantee only applies if all components originated in our own workshops and have been supervised by the Woertz company.
- The box may be connected to the cable only once. If the box has to be displaced, the degree of protection IP66/ IP68 of the box and the whole system will not be guaranteed anymore.
- Use braided cable only with wire sleeves!

To ensure the functional integrity fire resistance class E30/ E90, Woertz products and prescribed installation material have to be used correctly.

We cannot accept any liability for damage caused by incorrect use.

G 00'161v01