

Elektrische Daten

I max.:
5 polig: 4 A (CSA = 3 A)
8 polig: 1,5 A

Spécifications électriques

I max.:
5 pôles: 4 A (CSA = 3 A)
8 pôles: 1,5 A

Electrical data

I max.:
5 poles: 4 A (CSA = 3 A)
8 poles: 1,5 A

U supply

4 polig: 250 VAC/ 300 VDC
5-8 polig: 30 VAC/ 36 VDC

U supply

4 pôles: 250 VAC/ 300 VDC
5-8 pôles: 30 VAC/ 36 VDC

U supply

4 poles: 250 VAC/ 300 VDC
5-8 poles: 30 VAC/ 36 VDC

Durchgangswiderstand

≤ 5 mΩ

Résistive interne

≤ 5 mΩ

Internal resistance

≤ 5 mΩ

Isolationswiderstand

> 10⁸ Ω

Résistive d'isolation

> 10⁸ Ω

Resistance of insulation

> 10⁸ Ω

Umgebungsbedingungen

Betriebstemperatur
-25...+90°C

Conditions d'environnement

Température de service
-25...+90°C

Environmental conditions

Operating temperature
-25...+90°C

Schutzart

¹⁾ min. IP67

Protection

¹⁾ min. IP67

Protection

¹⁾ min. IP67

Mechanische Daten

Material

Kabel
PUR

Matière

Câble
PUR

Mechanical data

Material

Kabel
PUR

Kontakt

CuZn vergoldet

Contact

CuZn vergoldet

Contact

CuZn vergoldet

O-Ring

Viton

O-Ring

Viton

O-Ring

Viton

Rändelmutter

CuZn vernickelt

Ecrou moleté

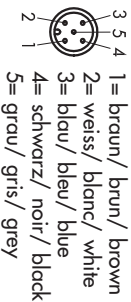
CuZn vernickelt

Knurled nut

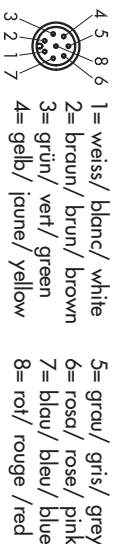
CuZn vernickelt

¹⁾ nur mit vorschriftsmässig montierter Kabeldose gültig/valable seulement avec fiche femelle montée selon instructions/
provided female connector is mounted according to instructions

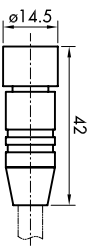
5 polig/ pôles/ poles



8 polig/ pôles/ poles



Länge-Kabel/ Longueur-câble/ Length-cable: 2/5/10 m



We reserve the right to make alterations as technical progress may warrant.

H73604a Trafag AG 03/2004

Elektrische Daten

I max.:
5 polig: 4 A (CSA = 3 A)
8 polig: 1,5 A

Spécifications électriques

I max.:
5 pôles: 4 A (CSA = 3 A)
8 pôles: 1,5 A

Electrical data

I max.:
5 poles: 4 A (CSA = 3 A)
8 poles: 1,5 A

U supply

4 polig: 250 VAC/ 300 VDC
5-8 polig: 30 VAC/ 36 VDC

U supply

4 pôles: 250 VAC/ 300 VDC
5-8 pôles: 30 VAC/ 36 VDC

U supply

4 poles: 250 VAC/ 300 VDC
5-8 poles: 30 VAC/ 36 VDC

Durchgangswiderstand

≤ 5 mΩ

Résistive interne

≤ 5 mΩ

Internal resistance

≤ 5 mΩ

Isolationswiderstand

> 10⁸ Ω

Résistive d'isolation

> 10⁸ Ω

Resistance of insulation

> 10⁸ Ω

Umgebungsbedingungen

Betriebstemperatur
-25...+90°C

Conditions d'environnement

Température de service
-25...+90°C

Environmental conditions

Operating temperature
-25...+90°C

Schutzart

¹⁾ min. IP67

Protection

¹⁾ min. IP67

Protection

¹⁾ min. IP67

Mechanische Daten

Material

Kabel
PUR

Matière

Câble
PUR

Mechanical data

Material

Kabel
PUR

Kontakt

CuZn vergoldet

Contact

CuZn vergoldet

Contact

CuZn vergoldet

O-Ring

Viton

O-Ring

Viton

O-Ring

Viton

Rändelmutter

CuZn vernickelt

Ecrou moleté

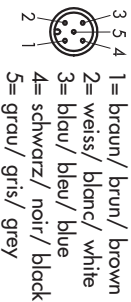
CuZn vernickelt

Knurled nut

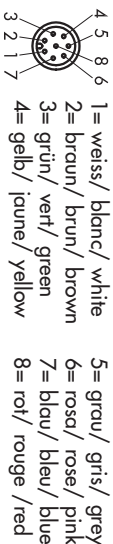
CuZn vernickelt

¹⁾ nur mit vorschriftsmässig montierter Kabeldose gültig/valable seulement avec fiche femelle montée selon instructions/
provided female connector is mounted according to instructions

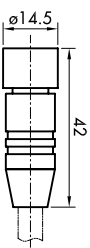
5 polig/ pôles/ poles



8 polig/ pôles/ poles



Länge-Kabel/ Longueur-câble/ Length-cable: 2/5/10 m



We reserve the right to make alterations as technical progress may warrant.

H73604a Trafag AG 03/2004

