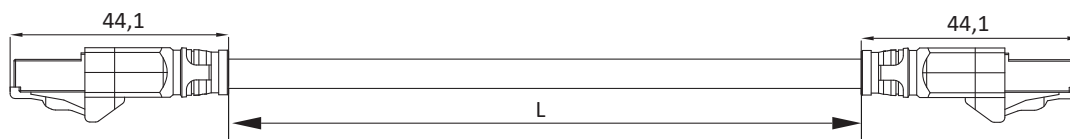


E66 DA4 009 Mxxx



xxx entspricht bei L= 10cm (001) / 30cm (003) / 1m (010) / 10m (100)
Wählen Sie Ihre gewünschte(n) Wunschlänge(n) !

ARTICLE PROPERTIES

| | | | |
|-----------------------|----------------------|------|------|
| ARTICLE NUMBER | E66DA4009Mxxx | RJ45 | RJ45 |
| SHAPE TYPE 1 | Male, RJ45, straight | | |
| SHAPE TYPE 2 | Male, RJ45, straight | | |
| NUMBER OF PINS | 4 | | |
| INTERFACE TYPE | RJ45 | | |

MECHANICAL DATA

| | |
|-------------------------|-------------------|
| LOCKING | Snap-in connector |
| MATERIAL LOCKING | PC |
| MATERIAL GRIP | PUR |
| SYSTEM | assambled |
| WIRES | 1 x 4 star-quad |

ELECTRICAL DATA

| | |
|-----------------------------|-----------------|
| OPERATING VOLTAGE | 60 V DC |
| RATED CURRENT | 1,5 A |
| OPTICAL SHIELD COVER | ≥ 85 % |
| SHIELDING | shielded |
| TIA/EIA GRADE | Ethernet CAT 5e |
| TRANSFER RATE | 10/100 Mbit/s |

ENVIRONMENTAL CONDITIONS

| | |
|----------------------------|---------------|
| PROTECTION CLASS | IP20 |
| AMBIENT TEMPERATURE | -40 ... 80 °C |

SUPPORT



APPROVALS



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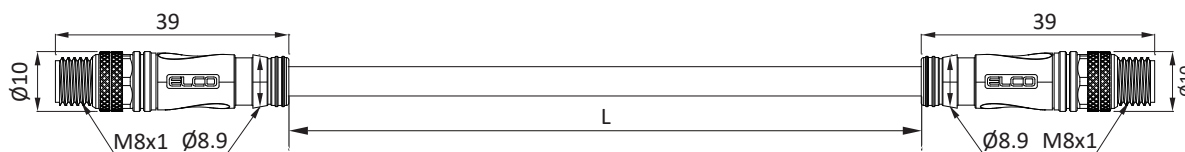
Nürnberg Straße 45
90513 Zirndorf

Tel. +49 (0)911 656587-0
Fax +49 (0)911 656587-99

E-Mail: info@crautomation.de
www.crautomation.de

Änderungen vorbehalten

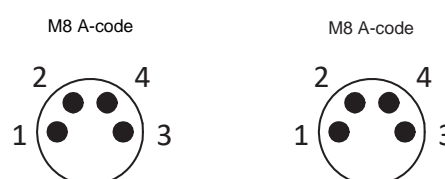
E88 DA4 009 Mxxx



xxx entspricht bei L= 10cm (001) / 30cm (003) / 1m (010) / 10m (100)
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ARTICLE PROPERTIES

| | |
|-----------------------|--------------------|
| ARTICLE NUMBER | E88DA4009Mxxx |
| SHAPE TYPE 1 | Male, M8, straight |
| SHAPE TYPE 2 | Male, M8, straight |
| NUMBER OF PINS | 4 |
| INTERFACE TYPE | A code |
| CABLE | AWG 26 |



MECHANICAL DATA

| | |
|--------------------------|---------------------------------|
| LOCKING | union nut, SW9, vibration lock |
| MATERIAL LOCKING | Zinc die casting, nickel plated |
| TIGHTENING TORQUE | 0,4 Nm |
| LOCKING | |
| MATERIAL GRIP | PUR |
| SYSTEM | moulded |
| WIRES | 1 x 4 star-quad |

ELECTRICAL DATA

| | |
|-----------------------------|-----------------|
| OPERATING VOLTAGE | 60 V DC |
| RATED CURRENT | 4,0 A |
| OPTICAL SHIELD COVER | ≥ 85 % |
| SHIELDING | shielded |
| TIA/EIA GRADE | Ethernet CAT 5e |
| TRANSFER RATE | 10/100 Mbit/s |

ENVIRONMENTAL CONDITIONS

| | |
|----------------------------|-----------------------------|
| PROTECTION CLASS | IP67 inserted and tightened |
| AMBIENT TEMPERATURE | -40 ... 80 °C |

SUPPORT



APPROVALS



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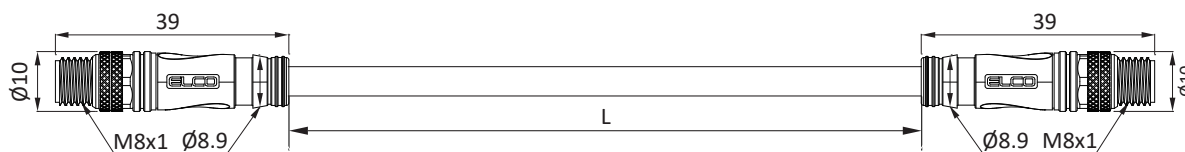
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Änderungen vorbehalten

E88 DD4 009 Mxxx

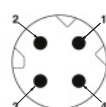


xxx entspricht bei L= 10cm (001) / 30cm (003) / 1m (010) / 10m (100)
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ARTICLE PROPERTIES

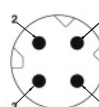
| | |
|-----------------------|--------------------|
| ARTICLE NUMBER | E88DD4009Mxxx |
| SHAPE TYPE 1 | Male, M8, straight |
| SHAPE TYPE 2 | Male, M8, straight |
| NUMBER OF PINS | 4 |
| INTERFACE TYPE | D code |
| CABLE | AWG 26 |

M8 D-code



1-Yellow(TD)
2-White(RD+)
3-Blue(RD-)
4-Orange(TD-)

M8 D-code



1-Yellow(TD)
2-White(RD+)
3-Blue(RD-)
4-Orange(TD-)

MECHANICAL DATA

| | |
|----------------------------------|---------------------------------|
| LOCKING | union nut, SW9, vibration lock |
| MATERIAL LOCKING | Zinc die casting, nickel plated |
| TIGHTENING TORQUE LOCKING | 0,4 Nm |
| MATERIAL GRIP | PUR |
| SYSTEM | moulded |
| WIRES | 1 x 4 star-quad |

ELECTRICAL DATA

| | |
|-----------------------------|-----------------|
| OPERATING VOLTAGE | 60 V DC |
| RATED CURRENT | 4,0 A |
| OPTICAL SHIELD COVER | ≥ 85 % |
| SHIELDING | shielded |
| TIA/EIA GRADE | Ethernet CAT 5e |
| TRANSFER RATE | 10/100 Mbit/s |

ENVIRONMENTAL CONDITIONS

| | |
|----------------------------|-----------------------------|
| PROTECTION CLASS | IP67 inserted and tightened |
| AMBIENT TEMPERATURE | -40 ... 80 °C |

SUPPORT



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