

EC0711

Anschlusskabel

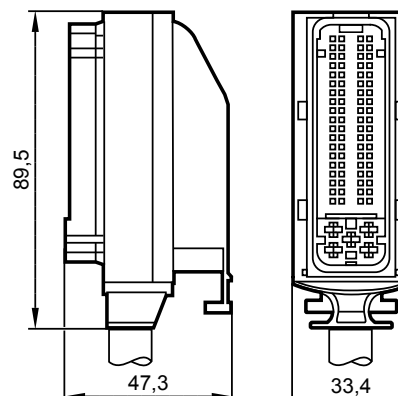
AMP 81-polig

A-codiert

81 Adern

konfektioniert

Kabellänge 250 cm



Darstellung
in montiertem Zustand

Technische Daten

Kabel

Leitungstyp

Kabellänge

Schutzschlauch

Schlauchdurchmesser

Material der Isolation

Temperaturbereich

Betriebsspannung

Adergruppierung
(jeweils mit Kabelbinder gebunden)

**z.B. geeignet für
ecomatController CR711S**

FLRY-B 0,5 / 0,75 / 2,5
(symmetrischer Aufbau, flexibel)
gem. Normen DIN 72551, Teil 5/6 und DIN ISO 6722

2,50 m

PVC-Schlauch, schwarz, Länge: 80 cm

≤ 25 mm

PVC

-40...105 °C

30 V AC / 36 V DC

- 1 1-VBB2 (rot, 2,5 mm²), 2-GND2 (braun, 2,5 mm²), 3-VBB1 (rot, 2,5 mm²), 4-VBB0 (rot, 2,5 mm²), 5-GND1 (braun, 2,5 mm²), 15-VBB15 (rot, 0,75 mm²), 29-GND-SYS (braun, 0,75 mm²), 30-VBB30 (rot, 0,75 mm²), 33-GND-OVA (braun, 0,75 mm²), 52-GND-RES (braun, 0,75 mm²), 71-GND-ANA (braun, 0,75 mm²), 72-RESET-COM (weiß, 0,5 mm²)
- 2 34-CAN3 (weiß, 0,5 mm²) und 35-CAN3 (weiß, 0,5 mm²) verdreht, 48-CAN0 (weiß, 0,5 mm²) und 49-CAN0 (weiß, 0,5 mm²) verdreht, 50-CAN1 (weiß, 0,5 mm²) und 51-CAN1 (weiß, 0,5 mm²) verdreht, 53-CAN2 (weiß, 0,5 mm²) und 54-CAN2 (weiß, 0,5 mm²) verdreht
- 3 25-IN0000 (weiß, 0,5 mm²), 26-IN0001 (weiß, 0,5 mm²), 27-IN0002 (weiß, 0,5 mm²), 28-IN0003 (weiß, 0,5 mm²)
- 4 36-IN0800 (weiß, 0,5 mm²), 37-IN0801 (weiß, 0,5 mm²), 38-IN0900 (weiß, 0,5 mm²), 39-IN0901 (weiß, 0,5 mm²), 40-IN0500 (weiß, 0,5 mm²), 41-IN0501 (weiß, 0,5 mm²), 42-IN0502 (weiß, 0,5 mm²), 43-IN0503 (weiß, 0,5 mm²)
- 5 44-IN0300 (weiß, 0,5 mm²), 45-IN0301 (weiß, 0,5 mm²), 46-IN0400 (weiß, 0,5 mm²), 47-IN0401 (weiß, 0,5 mm²)
- 6 55-IN0600 (weiß, 0,5 mm²), 56-IN0601 (weiß, 0,5 mm²), 57-IN0602 (weiß, 0,5 mm²), 58-IN0603 (weiß, 0,5 mm²), 59-IN0700 (weiß, 0,5 mm²), 60-IN0701 (weiß, 0,5 mm²), 61-IN0702 (weiß, 0,5 mm²), 62-IN0703 (weiß, 0,5 mm²)
- 7 63-IN0100 (weiß, 0,5 mm²), 64-IN0101 (weiß, 0,5 mm²), 65-IN0102 (weiß, 0,5 mm²), 66-IN0103 (weiß, 0,5 mm²), 67-IN0200 (weiß, 0,5 mm²), 68-IN0201 (weiß, 0,5 mm²), 69-IN0202 (weiß, 0,5 mm²), 70-IN0203 (weiß, 0,5 mm²)



EC0711	Technische Daten
Adergruppierung (Forts.)	8 6-OUT0100 (blau,0,75 mm²), 7-OUT0101 (blau,0,75 mm²), 8-OUT0102 (blau,0,75 mm²), 9-OUT0103 (blau,0,75 mm²), 10-OUT0104 (blau,0,75 mm²), 11-OUT0105 (blau,0,75 mm²), 12-OUT0106 (blau,0,75 mm²), 13-OUT0107 (blau,0,75 mm²), 14-OUT0108 (blau,0,75 mm²) 9 16-OUT0000 (blau,0,75 mm²), 17-OUT0001 (blau,0,75 mm²), 18-OUT0002 (blau,0,75 mm²), 19-OUT0003 (blau,0,75 mm²), 20-OUT0004 (blau,0,75 mm²), 21-OUT0005 (blau,0,75 mm²), 22-OUT0006 (blau,0,75 mm²), 23-OUT0007 (blau,0,75 mm²), 24-OUT0008 (blau,0,75 mm²) 10 31-OUT3000 (blau,0,75 mm²), 32-OUT3001 (blau,0,75 mm²) 11 73-OUT0200 (blau,0,75 mm²), 74-OUT0201 (blau,0,75 mm²), 75-OUT0202 (blau,0,75 mm²), 76-OUT0203 (blau,0,75 mm²), 77-OUT0204 (blau,0,75 mm²), 78-OUT0205 (blau,0,75 mm²), 79-OUT0206 (blau,0,75 mm²), 80-OUT0207 (blau,0,75 mm²), 81-OUT0208 (blau,0,75 mm²)
Stecker	
Typ	81-polig, verriegelbar und verpolsicher Typ AMP Kontakte AMP-Junior-Timer, Crimp-Anschluss
Schutzart	IP 67
Material	PBT-GF15
Farbe	schwarz / schwarz

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Connection cable
AMP 81 poles
A-coded
81 cores
Wired
Cable length 250 cm

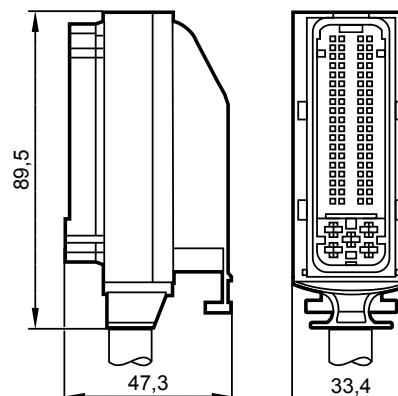


Illustration
when mounted

Technical data

Cable

Cable type

Cable length

Protective sheath

Sheath diameter

Insulation material

Temperature range

Operating voltage

Core arrangement
(tied with cable ties)

e.g. suitable for
ecomatController CR711S

FLRY-B 0.5 / 0.75 / 2.5
(symmetrical design, flexible)
according to standards DIN 72551, parts 5/6 and DIN ISO 6722

2.50 m

PVC tube, black, length: 80 cm

≤ 25 mm

PVC

-40...105 °C

30 V AC / 36 V DC

- 1 1-VBB2 (red, 2.5 mm²), 2-GND2 (brown, 2.5 mm²), 3-VBB1 (red, 2.5 mm²), 4-VBB0 (red, 2.5 mm²), 5-GND1 (brown, 2.5 mm²), 15-VBB15 (red, 0.75 mm²), 29-GND-SYS (brown, 0.75 mm²), 30-VBB30 (red, 0.75 mm²), 33-GND-OVA (brown, 0.75 mm²), 52-GND-RES (brown, 0.75 mm²), 71-GND-ANA (brown, 0.75 mm²), 72-RESET-COM (white, 0.5 mm²)
- 2 34-CAN3 (white, 0.5 mm²) and 35-CAN3 (white, 0.5 mm²) twisted, 48-CAN0 (white, 0.5 mm²) and 49-CAN0 (white, 0.5 mm²) twisted, 50-CAN1 (white, 0.5 mm²) and 51-CAN1 (white, 0.5 mm²) twisted, 53-CAN2 (white, 0.5 mm²) and 54-CAN2 (white, 0.5 mm²) twisted
- 3 25-IN0000 (white, 0.5 mm²), 26-IN0001 (white, 0.5 mm²), 27-IN0002 (white, 0.5 mm²), 28-IN0003 (white, 0.5 mm²)
- 4 36-IN0800 (white, 0.5 mm²), 37-IN0801 (white, 0.5 mm²), 38-IN0900 (white, 0.5 mm²), 39-IN0901 (white, 0.5 mm²), 40-IN0500 (white, 0.5 mm²), 41-IN0501 (white, 0.5 mm²), 42-IN0502 (white, 0.5 mm²), 43-IN0503 (white, 0.5 mm²)
- 5 44-IN0300 (white, 0.5 mm²), 45-IN0301 (white, 0.5 mm²), 46-IN0400 (white, 0.5 mm²), 47-IN0401 (white, 0.5 mm²)
- 6 55-IN0600 (white, 0.5 mm²), 56-IN0601 (white, 0.5 mm²), 57-IN0602 (white, 0.5 mm²), 58-IN0603 (white, 0.5 mm²), 59-IN0700 (white, 0.5 mm²), 60-IN0701 (white, 0.5 mm²), 61-IN0702 (white, 0.5 mm²), 62-IN0703 (white, 0.5 mm²)
- 7 63-IN0100 (white, 0.5 mm²), 64-IN0101 (white, 0.5 mm²), 65-IN0102 (white, 0.5 mm²), 66-IN0103 (white, 0.5 mm²), 67-IN0200 (white, 0.5 mm²), 68-IN0201 (white, 0.5 mm²), 69-IN0202 (white, 0.5 mm²), 70-IN0203 (white, 0.5 mm²)



EC0711	Technical data
Core arrangement (continued)	8 6-OUT0100 (blue,0.75 mm²), 7-OUT0101 (blue,0.75 mm²), 8-OUT0102 (blue,0.75 mm²), 9-OUT0103 (blue,0.75 mm²), 10-OUT0104 (blue,0.75 mm²), 11-OUT0105 (blue,0.75 mm²), 12-OUT0106 (blue,0.75 mm²), 13-OUT0107 (blue,0.75 mm²), 14-OUT0108 (blue,0.75 mm²) 9 16-OUT0000 (blue,0.75 mm²), 17-OUT0001 (blue,0.75 mm²), 18-OUT0002 (blue,0.75 mm²), 19-OUT0003 (blue,0.75 mm²), 20-OUT0004 (blue,0.75 mm²), 21-OUT0005 (blue,0.75 mm²), 22-OUT0006 (blue,0.75 mm²), 23-OUT0007 (blue,0.75 mm²), 24-OUT0008 (blue,0.75 mm²) 10 31-OUT3000 (blue,0.75 mm²), 32-OUT3001 (blue,0.75 mm²) 11 73-OUT0200 (blue,0.75 mm²), 74-OUT0201 (blue,0.75 mm²), 75-OUT0202 (blue,0.75 mm²), 76-OUT0203 (blue,0.75 mm²), 77-OUT0204 (blue,0.75 mm²), 78-OUT0205 (blue,0.75 mm²), 79-OUT0206 (blue,0.75 mm²), 80-OUT0207 (blue,0.75 mm²), 81-OUT0208 (blue,0.75 mm²)
Connector	
Type	81 poles, can be locked and protected against reverse polarity type AMP AMP junior timer contacts, crimp connection
Protection rating	IP 67
Material	PBT-GF15
Colour	black / black

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Câble de raccordement

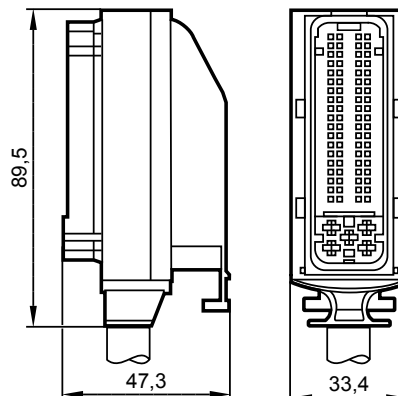
AMP 81 pôles

Codage A

81 fils

prêt à l'emploi

Longueur du câble 250 cm



Représentation
si monté

Données techniques

Câble

Type de câble

Longueur du câble

Gaine protectrice

Diamètre de la gaine

Matière isolante

Plage de température

Tension d'alimentation

Groupement des fils
(groupés par colliers)

par ex. approprié pour
ecomatController CR711S

FLRY-B 0,5 / 0,75 / 2,5
(structure symétrique, flexible)
selon les normes DIN 72551, parties 5/6, et DIN ISO 6722

2,50 m

gaine PVC souple, noir, longueur : 80 cm

≤ 25 mm

PVC

-40...105 °C

30 V AC / 36 V DC

- 1 1-VBB2 (rouge, 2,5 mm²), 2-GND2 (brun, 2,5 mm²), 3-VBB1 (rouge, 2,5 mm²), 4-VBB0 (rouge, 2,5 mm²), 5-GND1 (brun, 2,5 mm²), 15-VBB15 (rouge, 0,75 mm²), 29-GND-SYS (brun, 0,75 mm²), 30-VBB30 (rouge, 0,75 mm²), 33-GND-OVA (brun, 0,75 mm²), 52-GND-RES (brun, 0,75 mm²), 71-GND-ANA (brun, 0,75 mm²), 72-RESET-COM (blanc, 0,5 mm²)
- 2 34-CAN3 (blanc, 0,5 mm²) et 35-CAN3 (blanc, 0,5 mm²) torsadé, 48-CAN0 (blanc, 0,5 mm²) et 49-CAN0 (blanc, 0,5 mm²) torsadé, 50-CAN1 (blanc, 0,5 mm²) et 51-CAN1 (blanc, 0,5 mm²) torsadé, 53-CAN2 (blanc, 0,5 mm²) et 54-CAN2 (blanc, 0,5 mm²) torsadé
- 3 25-IN0000 (blanc, 0,5 mm²), 26-IN0001 (blanc, 0,5 mm²), 27-IN0002 (blanc, 0,5 mm²), 28-IN0003 (blanc, 0,5 mm²)
- 4 36-IN0800 (blanc, 0,5 mm²) et 37-IN0801 (blanc, 0,5 mm²), 38-IN0900 (blanc, 0,5 mm²) et 39-IN0901 (blanc, 0,5 mm²), 40-IN0500 (blanc, 0,5 mm²) et 41-IN0501 (blanc, 0,5 mm²), 42-IN0502 (blanc, 0,5 mm²) et 43-IN0503 (blanc, 0,5 mm²)
- 5 44-IN0300 (blanc, 0,5 mm²), 45-IN0301 (blanc, 0,5 mm²), 46-IN0400 (blanc, 0,5 mm²), 47-IN0401 (blanc, 0,5 mm²)
- 6 55-IN0600 (blanc, 0,5 mm²) et 56-IN0601 (blanc, 0,5 mm²), 57-IN0602 (blanc, 0,5 mm²) et 58-IN0603 (blanc, 0,5 mm²), 59-IN0700 (blanc, 0,5 mm²) et 60-IN0701 (blanc, 0,5 mm²), 61-IN0702 (blanc, 0,5 mm²) et 62-IN0703 (blanc, 0,5 mm²)
- 7 63-IN0100 (blanc, 0,5 mm²) et 64-IN0101 (blanc, 0,5 mm²), 65-IN0102 (blanc, 0,5 mm²) et 66-IN0103 (blanc, 0,5 mm²), 67-IN0200 (blanc, 0,5 mm²) et 68-IN0201 (blanc, 0,5 mm²), 69-IN0202 (blanc, 0,5 mm²) et 70-IN0203 (blanc, 0,5 mm²)



EC0711	Données techniques
Groupement des fils (suite)	8 6-OUT0100 (bleu,0,75 mm²), 7-OUT0101 (bleu,0,75 mm²), 8-OUT0102 (bleu,0,75 mm²), 9-OUT0103 (bleu,0,75 mm²), 10-OUT0104 (bleu,0,75 mm²), 11-OUT0105 (bleu,0,75 mm²), 12-OUT0106 (bleu,0,75 mm²), 13-OUT0107 (bleu,0,75 mm²) 14-OUT0108 (bleu,0,75 mm²) 9 16-OUT0000 (bleu,0,75 mm²), 17-OUT0001 (bleu,0,75 mm²), 18-OUT0002 (bleu,0,75 mm²), 19-OUT0003 (bleu,0,75 mm²), 20-OUT0004 (bleu,0,75 mm²), 21-OUT0005 (bleu,0,75 mm²), 22-OUT0006 (bleu,0,75 mm²), 23-OUT0007 (bleu,0,75 mm²) 24-OUT0008 (bleu,0,75 mm²) 10 31-OUT3000 (bleu,0,75 mm²), 32-OUT3001 (bleu,0,75 mm²) 11 73-OUT0200 (bleu,0,75 mm²), 74-OUT0201 (bleu,0,75 mm²), 75-OUT0002 (bleu,0,75 mm²), 76-OUT0003 (bleu,0,75 mm²), 77-OUT0004 (bleu,0,75 mm²), 78-OUT0005 (bleu,0,75 mm²), 79-OUT0006 (bleu,0,75 mm²), 80-OUT0007 (bleu,0,75 mm²) 81-OUT0208 (bleu,0,75 mm²)
Connecteur	
Type	81 pôles, verrouillable et protégé contre l'inversion de polarité type AMP contacts AMP Junior Timer, raccordement crimp
Indice de protection	IP 67
Matière	PBT-GF15
Couleur	noir / noir