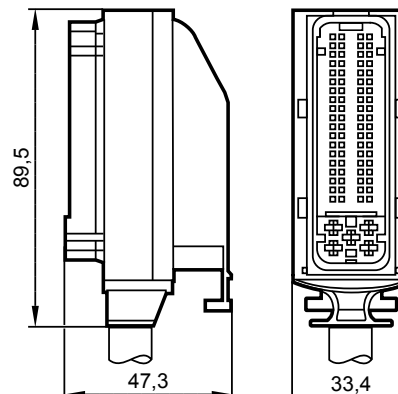


EC0701

Anschlusstecker
AMP 81-polig
A-codiert
konfektionierbar
inkl. Kontakte



Darstellung
in montiertem Zustand

Technische Daten

Typ

Schutzart

Material

Farbe

Anschlussbelegung

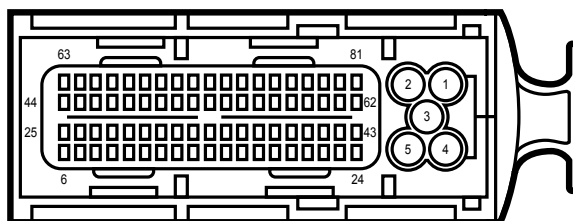
**z.B. geeignet für
ecomatController CR710S, CR711S, CR720S, CR721S**

81-polig, verriegelbar und verpolsicher
Typ AMP
Kontakte AMP-Junior-Timer, Crimp-Anschluss:
80 x Logic-Kontakt 0,5...0,75 mm²
7 x Power-Kontakt 2,5 mm²

IP 67 (nur mit Einzeladerabdichtungen, nicht im Lieferumfang enthalten)

PBT-GF15

schwarz / schwarz



Kontaktsicherung

Gelbe Kunststoff-Verriegelung zur Sicherung der Einzelkontakte einrasten lassen.

EC0701

Connector
AMP 81 poles
A-coded
Wirable
With contacts

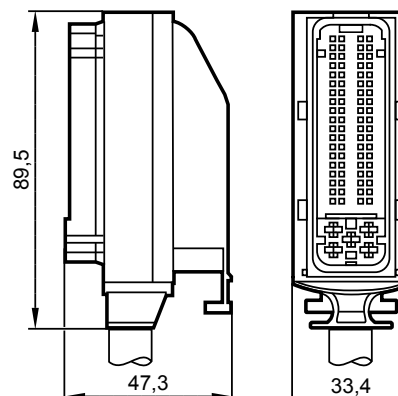


Illustration
when mounted

Technical data

Type

e.g. suitable for
ecomatController CR710S, CR711S, CR720S, CR721S

81 poles, lockable and protected against reverse polarity
type AMP
AMP Junior Timer contacts, crimp connection:
80 x logic contact 0.5...0.75 mm²
7 x power contact 2.5 mm²

Protection rating

IP 67 (only with individually sealed cores, not supplied)

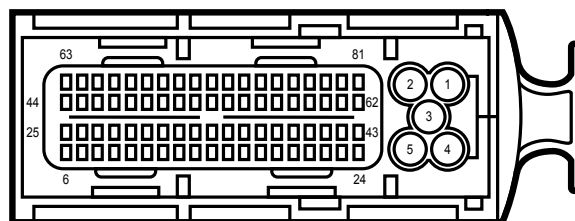
Material

PBT-GF15

Colour

black / black

Wiring

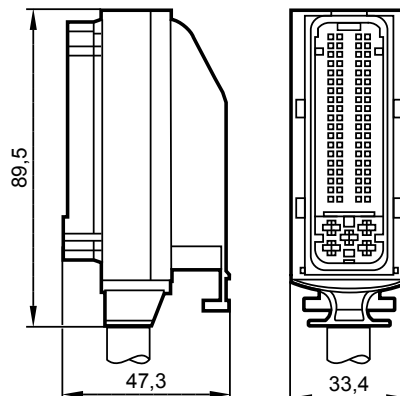


Contact lock

Snap in place the yellow plastic lock to secure the individual contacts.

EC0701

Connecteur
AMP 81 pôles
Codage A
A câbler
Avec contacts



Représentation
si monté

Données techniques

Type

81 pôles, verrouillable et protégé contre les inversions de polarité
type AMP
contacts AMP Junior Timer, raccordement crimp :
80 x contact logique 0,5...0,75 mm²
7 x contact alimentation 2,5 mm²

Indice de protection

IP 67 (seulement avec fils conducteurs individuellement étanchéifiés, non fournie)

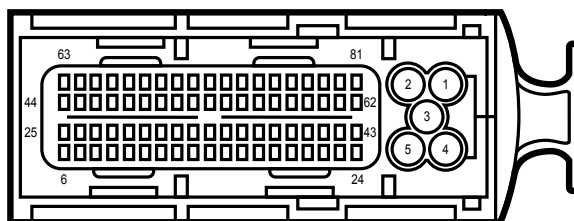
Matière

PBT-GF15

Couleur

noir / noir

Branchement



Verrou contacts

Encliqueter le verrouillage plastique jaune pour sécuriser les contacts individuels.