

Product data sheet

Ilme connectoren
coding element, plastic, for female inserts 10A



CR CP
<https://www.ac-solutions.be/nl/product/crcp>



accessories for multipole connectors

plain coding pins
for crimp inserts

NEW

plain coding pins
for CG 12 inserts

NEW

Description	part No.	part No.
coding pins for CDO, CG, CGE, CGE, CMGE, MING 10A inserts - pins to be inserted instead of a crimp contact	CR CPQ	
coding pins for CG Q2 and CG Q2 inserts - coding pins to be inserted instead of a crimp contact	CR CP	
coding pins for CG 12 inserts		CR Q12

Order pins
Each series of connector inserts is made in such a way as to make interlocking between inserts of different series impossible.
When a number of identical connectors with different functions and modules assembly together must be selected in such a way as to prevent the coupling of a module part on a non-corresponding field part and consequent damage and breakdown.

Within this series, special coding pins have been manufactured in order to restrict or avoid mating identical multipole connectors.
By connecting multiple coding pins, a high number of selected matings can be produced.

CR CPQ

dimensions in mm

CR CP

dimensions in mm

CR Q12

dimensions in mm

application with single insert

M = male insert
F = female insert

CR Q12 CG 12 coding pin

271

Specificaties

General characteristics

Accessory type	Coding pin
Colour	Red
Remark	Pin to be inserted into one contact cavity of the female insert instead of the crimp contact, the correspondending contact cavity of the male insert must be left empty

Material

Material	Plastic
Inflammability class of insulation material acc. with UL94	V0