

Part number

CJ KF



Female RJ45 connector, CJ adapters series,  
size "21.21", without connector

| Product description                    |   | Material properties          |  |
|--|---|------------------------------|--|
| Product type                           | Insert                                    | RoHs conformity              | Compliant with exemption 6(c): copper alloy containing up to 4% lead by weight |
| Series                                 | CJ adapters                               | China RoHs - EFUP            | 50   |
| Connection type                        | RJ45                                      | REACH SVHC substances        | Yes  |
| Gender                                 | Female                                    |                              | Lead   |
| N. of poles                            | 1 seat for RJ45 connector                 | SCIP number                  | 5a97d67d-dd49-45fe-94c0-411f951ef5ee   |
| Size                                   | Size "21.21"                              | Approvals / Standards        |  |
| Specification                          | RJ45, adapter for Cat. 5 female connector | UL                           | ECBT2  |
| Further technical details              |   | cUL                          | ECBT8  |
| Weight                                 | 21,50 g                                   | General ordering information |  |
| Operating temperature range (min, max) | -40°C ... +120°C                          | EAN13 code                   | 8015747166430  |
|  |   | eCl@ss 8.1                   | 27440205   |
|  |   | ETIM 7.0                     | EC000438   |
| Packaging Information                  |   |                              |  |
|  |   | Sub-packaging weight         | 0,11 kg  |
|  |   | Sub-packaging description    | Plastic bag  |
|  |   | Sub-packaging quantity       | 5 Pcs  |
|  |   | Sub-packaging EAN barcode    | 8015747167055  |

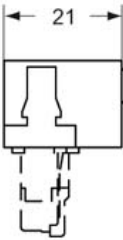
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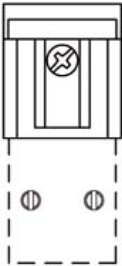


Catalogue drawings

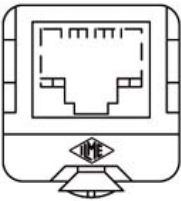
CJ KF, CJ KM



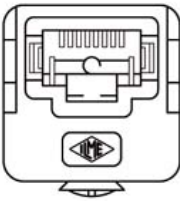
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