

**Article**

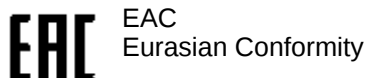
**137.4002**  
 13A DOUBLE UNSWITCHED SOCKET IP66 M95X2

**Picture****Master data**

|                                 |               |
|---------------------------------|---------------|
| Minimum order                   | 12 NR         |
| Net Weight                      | 0.632 KG      |
| EAN code                        | 8001636210704 |
| Harmonized System Code (HSCode) | 85366990      |

**TechData**

|                         |                          |
|-------------------------|--------------------------|
| Commercial series       | PROTECTA Series          |
| Synthetical description | DOUBLE UNSWITCHED SOCKET |
| Type                    | BRITISH BS1363           |
| Rated current           | 13A                      |
| Dimensions              | M95x2(195x95mm)          |

**Approvals and Certifications****Standards and Laws****Packaging**

|              |                  |
|--------------|------------------|
| Description  | Carton           |
| Quantity     | 12               |
| EAN code     | 8001636662343    |
| Gross weight | 10.044 KG        |
| Volume       | 62903.75 CCM     |
| Dimensions   | 350x455x395 (MM) |
| Description  | Box              |
| Quantity     | 1                |
| EAN code     |                  |
| Gross weight | 0.837 KG         |
| Volume       | 3791.052 CCM     |
| Dimensions   | 158x258x93 (MM)  |

**Annexed**

Instruction manual



Technical drawing [DWG]



Technical drawing [PDF]



Technical drawing [STP]

**Note:**

Flush mounting (BS standard)



Flush mounting: box included.

**Articoli Collegati:**

|                                                                                   |         |                                   |
|-----------------------------------------------------------------------------------|---------|-----------------------------------|
|   | 137.102 | 2 gang M95x2 surface mounting box |
|   | 137.122 | 2 GANG M95X2 FLUSH MOUNTING BOX   |
|  | 137.202 | PROTECTA SERIES GASKET            |