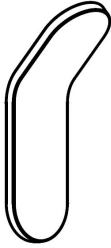




|   |   |          |                 |        |             |          |      |
|---|---|----------|-----------------|--------|-------------|----------|------|
| MODEL   | 7012 TIK                                |          |                 |        |             |          |      |
| REFERENCE   | 7012040LM25                             |          |                 |        |             |          |      |
| CUSTOMER REFERENCE  |   |          |                 |        |             |          |      |
| DESCRIPTION   | TIK - hook in moss grey 40x125x47mm     |          |                 |        |             |          |      |
|   | TIK- colgador en gris musgo 40x125x47mm |          |                 |        |             |          |      |
| MATERIAL  | ALUMINIUM                               |          |                 |        |             |          |      |
| FINISH  | MOSS GREY                               |          |                 |        |             |          |      |
| LENGTH  | 40,00                                   | WIDTH    | 125,00          | HEIGHT | 47,00       | DIAMETER | 0,00 |
| UNIT WEIGHT   | NET                                     | 0.085 kg |                 | GROSS  | 0.16 kg     |          |      |
| HOLES   | TYPE                                    |          | NUMBER OF HOLES |        | CC DISTANCE |          |      |
|   |   |          | 0               |        | mm          |          |      |
| COMPONENTS  |   |          |                 |        |             |          |      |
| REFERENCES  | UNITS                                   |          | REFERENCES      |        | UNITS       |          |      |
| P7012040LM25  | 1                                       |          |                 |        |             |          |      |
|  |   |          |                 |        |             |          |      |

|   |                 |          |                |              |                |           |           |  |  |
|---|-----------------|----------|----------------|--------------|----------------|-----------|-----------|--|--|
| PACKAGING   | VIEFE SPECIAL B |          |                |              |                |           |           |  |  |
| LABEL   |                 |          |                | BOX          |                |           |           |  |  |
| EAN 13  |                 | EAN 14   |                |              | INNER BOX      | OUTER BOX |           |  |  |
| BARCODE   | 8436531802905   | BARCODE  | 18436531802902 | PIECES       | 1              | 6         |           |  |  |
| POSITION  |                 | POSITION |                | DIMENSIONS   | 70,5x34,5x18cm |           |           |  |  |
| <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <br/>                 www.viefe.com<br/>                 Ref.: <b>7012040LM25</b><br/> <br/>                 8436531802905             </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <b>7012040LM25</b><br/>                 TIK- colgador en gris musgo 40x125x47mm<br/>                 TIK - hook in moss grey 40x125x47mm<br/>  <br/>                 18436531802902<br/>                 6pcs             </div> </div> |                 |          |                | GROSS WEIGHT | 0.16 kg        | 1.16 kg   |           |  |  |
|   |                 |          |                | SCREWS       |                |           |           |  |  |
|   |                 |          |                | TYPE         |                |           | ADHESIVES |  |  |
|   |                 |          |                | UNITS        |                |           |           |  |  |

### CONTROL POINTS AND REQUIREMENTS

- The handles have passed the salty spray test, DIN EN ISO 9227 (5% saline solution/48 hours). Test procedure "Neutral Salt Spray Test" (NSS).
- Dimensions according to drawing.
- Color finish according color samples signed by VIEFE.