



FWU42S

**Univers süv. IP30, 96 mod. valge, 1xPE(22) ja 2xN(10) QC ( KLS 657x565x112mm)**

**Bränd:** Hager

**GTIN:** 3250612739585

Univers süv. IP30, 96 mod. valge, 1xPE(22) ja 2xN(10) QC ( KLS 657x565x112mm)

**ETIM-teave:**

|                                      |                |
|--------------------------------------|----------------|
| Mounting method                      | Hollow wall    |
| Type of cover                        | Door           |
| Cover model                          | With notch     |
| Type of door                         | Single         |
| Transparent cover/door               | No             |
| With lock                            | No             |
| Nominal current (In)                 | 125 A          |
| Height                               | 703 mm         |
| Width                                | 603 mm         |
| Depth                                | 125 mm         |
| Sisseehitussügavus                   | 112 mm         |
| Inner depth                          | 119 mm         |
| Material plate thickness cabinet     | 1 mm           |
| Material plate thickness door/cover  | 1 mm           |
| Colour                               | White          |
| RAL-number                           | 9010           |
| Number of modules                    | 96             |
| Number of rows                       | 4              |
| Width in number of modular spacings  | 24             |
| Number of openings for flange plates | 4              |
| Extension possible                   | Yes            |
| Number of conduit inlets             | 4              |
| Housing material                     | Steel          |
| Surface protection                   | Powder coating |
| With mounting plate                  | No             |
| Suitable for outdoor use             | No             |
| Suitable for lightning protection    | No             |
| Degree of protection (IP)            | IP30           |
| Protection class                     | II             |
| Impact strength                      | IK09           |
| Circuit integrity                    | None           |

**Kinnitused / märgistused:**

