



14611909

Central plate for Reichle&De-Massari double module Central plate system, polar white matt/velvety

Technical features

Connectivity

| | |
|--|-------------------------|
| Fibre-optic connector | for fibre-optic modules |
| - with 30° oblique outlet | |
| - for connecting modules RJ45 cat.5e and cat.6 | |

Materials

| | |
|-----------------------|---------------|
| Colour of design line | polar white |
| Colour | polarwhite |
| Material | Plastic/metal |
| Surface appearance | matt/velvety |

Installation, mounting

| | |
|-------------------|------------------------|
| Installation mode | without spreader claws |
|-------------------|------------------------|

Equipment

| |
|-------------------------|
| - with supporting plate |
|-------------------------|

Identification

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|--------------------------|--|
| Application, usage | Communication technology |
| Main design line | Central plate system |
| Secondary design line(s) | Communication technology, Berker S.1, Berker B.3, Berker B.7, Berker Q.1, Berker Q.3 |

Instructions

| | |
|--|---|
| Information text | For detailed information on relevant articles of other manufacturers, please see the Berker online catalogue. |
| - For 1 gang modules, the 1port DIN connection box with straight outlet and centre plate 50 x 50 mm of makes IBM no. 51H8234 or Reichle + De Massari no. R 825857 can be used. | |