



Szyny łączeniowe 3f., 12JC, 63A do PLS. CLS. PKN., PFIM, PFHM, PFNM

**Typ** EVG-3PHAS/12MODUL  
**Catalog No.** 215639

Abbildung ähnlich

### Program dostaw

|                                |  |   |
|--------------------------------|--|---|
| Funkcja podstawowa             |  | Szyny   |
| Funkcja podstawowa – akcesoria |  | System szyn zbiorczych do wyłącznika ochronnego<br>System szyn zbiorczych do modułu różnicowoprądowego<br>System szyn zbiorczych do zespolonego wyłącznika różnicowoprądowego FI/LS |
| Typ oszynowania                |  | 3-fazowe  |
| Asortyment                     |  | EVG   |

### Dane techniczne zgodne z ETIM 6.0

|   |                 |      |
|---|-----------------|------|
| Low-voltage industrial components (EG000017) / Phase busbar (EC000215)  |                 |      |
| Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar (ecl@ss8.1-27-37-13-06 [ACN992008]) |                 |      |
| Number of phases  |                 | 3    |
| Number of poles   |                 | 3    |
| Suitable for number of devices  |                 | 4    |
| Pitch dimensions  | mm              | 0    |
| Cross section   | mm <sup>2</sup> | 10   |
| Length  | mm              | 210  |
| Number of modular spacings  |                 | 12   |
| Rated permanent current I <sub>u</sub>  | A               | 63   |
| Type of electric connection   |                 | Fork |
| Insulated   |                 | Yes  |
| Rated surge voltage   | kV              | 4    |
| Conditioned rated short-circuit current I <sub>q</sub>  | kA              | 25   |
| Max. rated operation voltage U <sub>e</sub>   | V               | 500  |
| Rated short-time withstand current I <sub>cw</sub>  | kA              | 0    |
| Suitable for devices with N-busbar  |                 | No   |
| Suitable for devices with auxiliary switch  |                 | No   |