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# Link Box LB.B.X.4.2.S3.E1.010

PFISTERER's link boxes are key to reliable cross bonding and earthing concepts. The robust design withstands harsh operating conditions and contributes to high availability of plants. A wide product range and portfolio ensures maximum flexibility in planning of cable systems.

*Picture may vary.*

## Technical Data

| Article no. | | 239 003 208 |
|---|---|---|
| Application | | For underground type |
| Material | | Stainless Steel ANSI 304 |
| Link Box Type | | Earthing and surge arrester |
| Type of bonding lead | | Coaxial cable |
| Number of bonding cable entries | | Three cables connected to the cable screen |
| Number of earthing cable entries | | One earth connected inside the box |
| Rated voltage of surge arrester | $U_r$ (kV) | 1 |
| Number of phases | | three-phase |
| Conductor cross section | ($mm^2$) | 240 - 300 |
| Bonding cable conductor diameter | (mm) | 17 - 22 |
| Bonding cable overall diameter | (mm) | 42 - 50 |
| Earthing cable type | | Single core |
| Earthing cable diameter | (mm) | 14 - 25 |
| Earthing cable overall diameter | (mm) | 20 - 35 |
| Protection Type | | IP 68 |

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