

Link Box LB.B.X.3.2.S3.E1.050

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.	239 003 112	
Application	For underground type	
Material	Stainless Steel ANSI 304	
Link Box Type	for cross bonding	
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)	5
Conductor cross section	(mm²)	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	