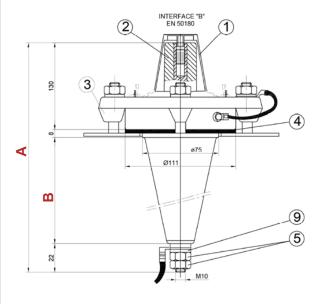
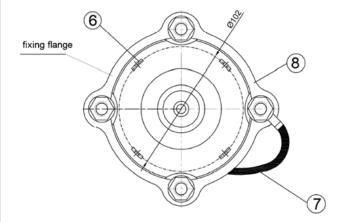
Plug-In Bushing Up to 36 Kv - 250A



# NAME QTY MATERIAL 1 PROTECTIVE COVER 1 PA6 2 CONNECTION INTERFACE B 3 ALU-CLAMPING E 4 ALUMINIUM 4 GASKET 1 NBR 5 CONNECTION NUT 2 BRASS Ms58 6 FIXING SHOE 4 STAINLESS STEEL 7 EARTH JUMPER 1 NYY				
2 CONNECTION INTERFACE 3 ALU-CLAMPING E 4 GASKET 5 CONNECTION NUT 5 FIXING SHOE 4 STAINLESS STEEL	#	NAME	QTY	MATERIAL
3 ALU-CLAMPING E 4 ALUMINIUM 4 GASKET 1 NBR 5 CONNECTION NUT 2 BRASS Ms58 6 FIXING SHOE 4 STAINLESS STEEL	1	PROTECTIVE COVER	1	PA6
4 GASKET 1 NBR 5 CONNECTION NUT 2 BRASS Ms58 6 FIXING SHOE 4 STAINLESS STEEL	2	CONNECTION INTERFACE	В	
5 CONNECTION NUT 2 BRASS Ms58 6 FIXING SHOE 4 STAINLESS STEEL	3	ALU-CLAMPING E	4	ALUMINIUM
6 FIXING SHOE 4 STAINLESS STEEL	4	GASKET	1	NBR
	5	CONNECTION NUT	2	BRASS Ms58
7 EARTH JUMPER 1 NYY	6	FIXING SHOE	4	STAINLESS STEEL
	7	EARTH JUMPER	1	NYY
8 FIXING FLANGE A 1 STEEL ZINC PLATE	8	FIXING FLANGE A	1	STEEL ZINC PLATE
9 M10 WASHER 1 BRASS Ms58	9	M10 WASHER	1	BRASS Ms58
10 CONNECTION BOLT 1 E.Cu F25	10	CONNECTION BOLT	1	E.Cu F25
11 MAIN BODY 1 EPOXY RESIN	11	MAIN BODY	1	EPOXY RESIN



Product Code	Voltage Ur	Current Ir	Dimensions (mm)		Interface
	(kV)	(A)	А	В	
LE-PB 36/250-240	36	250	240	80	Interface B
LE-PB 36/400-240	36	400	240	76	Interface B
LE-PB 36/400-310	36	400	310	146	Interface B
LE-PB 36/630-333	36	630	333	146	Interface C



STANDARTS

The plug-in type bushings in accordance with IEC TS EN 50180, IEC TS EN 50181 and IEC 60137.

DESIGN

The bushings are moulded epoxy insulated parts in accordance with IEC EN 50180,

The standard bushings are equipped with 6 tabs for the bail restraint.

Each bushing is tested for AC withstand, Parital Discharge and Air Leakage test prior to

leaving the factor

INSTALLATION

Suggested Bolt Torque

M10: 3-5 Nm

M16: 8-10 Nm

Earth Cable: 3-5 Nm

Alu Clamping: 10-15 Nm









