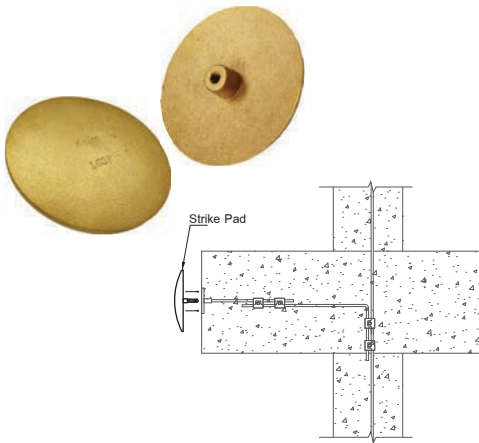


Strike Pad



Code No.	Diameter (Ø) (mm)	Stud Size (in)	Material	Weight (kg)
LGSP-C	112	3/8 (16 TPI)	Copper Alloy	0.38
LGSP-A	112	3/8 (16 TPI)	Aluminium Alloy	0.11

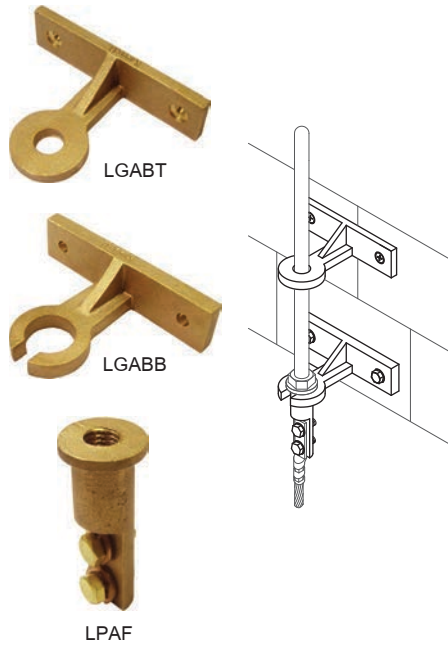


Material
Copper Alloy - BS EN 1982



Application
Suitable for side flash protection of building

Air Terminal Bracket



Code No.	Rod Diameter (Ø) (mm)	Material	Weight (kg)
LGABT-C	15, 19	Copper Alloy	0.85
LGABB-C	15, 19	Copper Alloy	0.90
LPAF-C	15, 19	Copper Alloy	0.25
LGABT-CT	15, 19	Tinned Copper Alloy	0.85
LGABB-CT	15, 19	Tinned Copper Alloy	0.90
LPAF-CT	15, 19	Tinned Copper Alloy	0.25
LGABT-A	15, 19	Aluminium Alloy	0.26
LGABB-A	15, 19	Aluminium Alloy	0.27
LPAF-A	15, 19	Aluminium Alloy	0.12



Test Certificate
Code No. LPAF IEC 62561 Part 1
Code No. LGABT, LGABB IEC 62561 Part 4



Material
Copper Alloy - BS EN 1982, Bolt - Brass
Aluminium Alloy - BS 2898,
Bolt - Stainless Steel



Application
Support air terminal by fastening on wall

Puddle Flange



Code No.	Rod Diameter (Ø) (in)	Material	Weight (kg)
GPF-58	5/8	Copper	1.4
GPF-34	3/4	Copper	1.9



Test Certificate
IEC 62561 Part 2



Material
Copper - BS EN 13601



Application
Interconnecting conductors to the other level.