

Cross Cable Saddle



Code No.	Thread Size (in)	Cable Size (mm ²)	Material	Weight (kg)
LCRS 58	5/8	35-70	Copper Alloy	0.95
LCRS 34	3/4	35-70	Copper Alloy	0.95

Tested : IEC 62561 - 1

Application : Support air terminal to connect with copper stranded or solid conductors

Material : Copper Alloy - BS EN 1982, Bolt - Stainless Steel

Adjustable Saddle



For Cable

Code No.	Thread Size (in)	Cable Size (mm ²)	Material	Weight (kg)
LDAS 58	5/8	50-70	Copper alloy	0.72
LDAS 34	3/4	50-70	Copper alloy	0.72
LDAS 58-C120	5/8	95-120	Copper alloy	0.73
LDAS 34-C120	3/4	95-120	Copper alloy	0.73

Tested : IEC 62561 - 1

Application : Support air terminal onto adjustable angle to connect with copper stranded

Material : Copper Alloy – BS EN 1982, Bolt - Brass

For Tape



Code No.	Thread Size (in)	Tape Size (mm)	Material	Weight (kg)
LDAS 58-253	5/8	25x3	Copper alloy	0.81
LDAS 34-253	3/4	25x3	Copper alloy	0.81
LDAS 58-254	5/8	25x4	Copper alloy	0.81
LDAS 34-254	3/4	25x4	Copper alloy	0.81
LDAS 58-253A	5/8	25x3	Aluminium alloy	0.25
LDAS 34-253A	3/4	25x3	Aluminium alloy	0.25
LDAS 58-254A	5/8	25x4	Aluminium alloy	0.25
LDAS 34-254A	3/4	25x4	Aluminium alloy	0.25

Tested : IEC 62561 - 1

Application : Support air terminal onto adjustable angle to connect with copper or aluminium tape conductors

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