

LX ELECTRICAL ACCESSORIES

Manufacturers and suppliers of electrical
and electronic components since 1971

Precision technology, proven reliability &
excellence in customer service, position LX
as the premier company for terminals & connectors





LX ELECTRICAL ACCESSORIES

ACN 022 290 815 ABN 30 158 571 273

104 Dunheved Circuit - St Marys

P O BOX 86, ST MARYS NSW 1790

Tel: 61 2 9833 1032 --- Fax: 61 2 9833 2184

Email: sales@lx.com.au



Introducing LX Electrical Accessories

As a manufacturer of components for the electrical and electronic industries, LX Electrical Accessories is a company supplying precision stamped metal products utilizing a diverse range of materials such as Steel, Stainless Steel, Brass, Phosphor Bronze and Nickel Silver in natural finishes or plated, available in both single and or continuous form.

Established in 1971 as LX Pty Ltd, the company was acquired by Don Green Engineering (Aust) Pty Ltd in late 2007. It is now operating as LX Electrical Accessories and will remain a Quality Assured Company in recognition of the implementation of a Management System conforming to AS/NZS ISO 9001:2000.

LX Electrical Accessories products are utilized in various industries which includes:

- White goods
- Telecommunications
- Automotive
- Lighting
- Power
- Electric Motors and Switchgear.

LX Electrical Accessories is constantly updating its technology and equipment in both toolmaking and in the component production area and this is evidenced by the use of high speed Bruderer Blanking Presses.

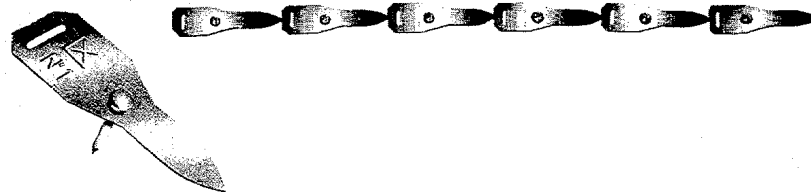
LX Electrical Accessories has firmly established its growth market position by emphasizing customer service that is satisfying customer needs with a quick cost efficient service. Products are manufactured to the highest quality and in the most cost effective way. Internal controls ensure quality is maintained and stated lead times achieved.

Please find enclosed a Catalogue showing various terminals available. Should you require further information please do not hesitate to contact us.

‘PROUDLY AUSTRALIAN’

Masonry Cable Clips

Manufactured from soft brass with a natural finish
for building wires each clip has a hardened steel nail
for attachment to hardwood, bricks & mortar.



Part Number	Size	Building Wire suitable for
LX 0011	1	1mm Twin
LX0012	2	1mm Twin & Earth 1.5mm Twin & Earth 2.5mm Twin & Earth
LX0013	3	2.5mm Twin & Earth
LX0014	4	4mm Twin & Earth 6mm Twin & Earth
LX0015	5	10mm Twin & Earth

Carton Quantities

Contractors pack
Wholesale Pack
Bulk Pack

150 Clips
1500 Clips
15000 Clips

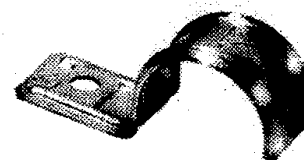
Sizes 1-4
Size 5

Six clips per strip
Five clips per strip

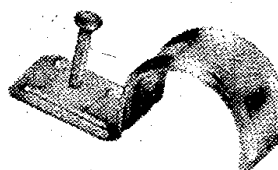
Half Saddles

Half Saddles – for copper water pipe, PVC & steel conduit, made from bright zinc plated steel.
Alternative materials available on application

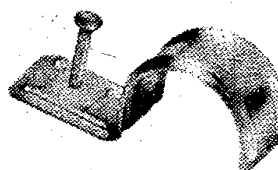
Part Number	Pipe Size	Hole size	Qty per Box	Carton Qtys
LX0312	13	5.0	100	1000
LX0313	16	5.0	100	1000
LX0314	20	5.0	100	1000
LX0315	25	5.0	100	1000



Part Number	Pipe Size	Hole size	Qty per Box	Carton Qtys
LX0322	13	6.0	100	1000
LX0323	16	6.0	100	1000
LX0324	20	6.0	100	1000
LX0325	25	6.0	100	1000

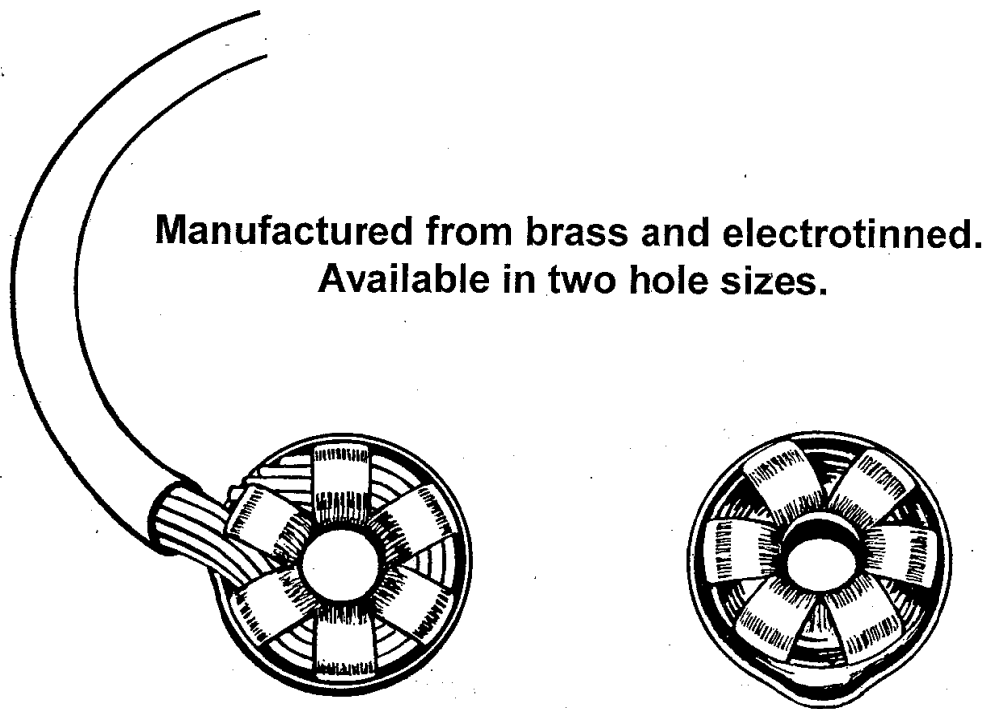


Part Number	Pipe Size	Hole size	Qty per Box	Carton Qtys
LX0332	13	Nail	100	1000
LX0333	16	Nail	100	1000
LX0334	20	Nail	100	1000
LX0335	25	Nail	100	1000



Fret Lugs

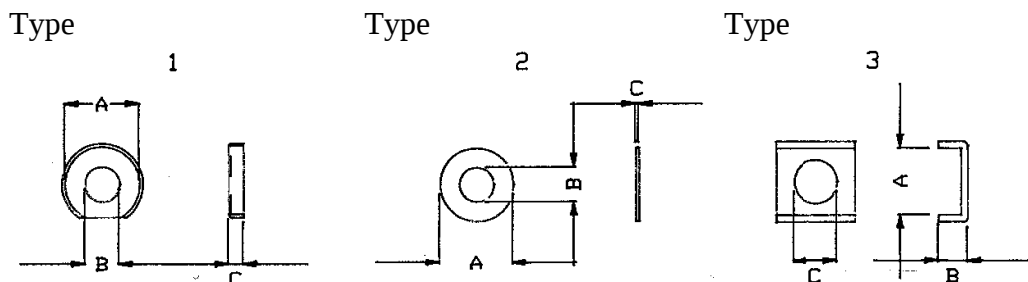
Fast Reliable Earthing Terminations



Part Number	Stud Size	Wire Size
LX0705	5 mm	7/0.67 & 7/0.85
LX0706	6 mm	7/0.67 & 7/0.85

Cup Washers Flat Washers & U Type Washers

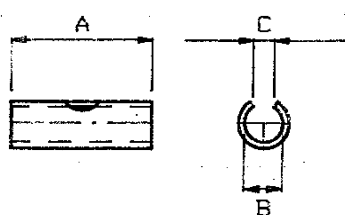
Cup washers, Flat washers & “U” type washers made from brass. Alternative material, finishes & hole sizes available on application.



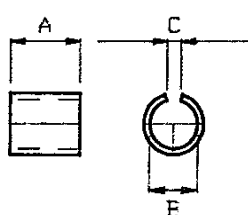
Part Number	Type	A	B	C
LX0712	1	7.8	4.5	2.7
LX0714	1	8.7	5.1	2.2
LX0716	1	10.0	5.1	2.4
LX0718	1	11.8	5.2	2.4
LX0720	2	11.8	6.5	2.4
LX0711	2	6.3	3.4	0.45
LX0713	2	7.3	4.1	0.45
LX0715	2	7.8	5.1	0.45
LX0717	2	9.9	5.4	0.45
LX0719	2	11.5	5.2	0.45
LX0721	2	11.5	6.5	0.45
LX0725	2	16.8	5.1	1.2
LX0730	3	9.5	4.3	4.2
LX0731	3	9.5	4.3	5.2
LX0732	3	8.1	3.7	4.3

Copper Ferrules

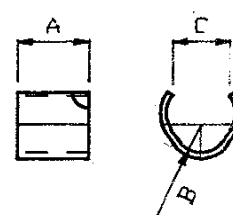
Copper Ferrules made from unplated copper. The wall of the ferrules contains holes to facilitate soldering. The nominal thickness is 0.4 mm



Type 1



Type 2



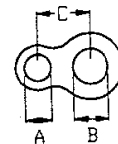
Type 3

Part Number	Type	A	B	C
LX0740	1	8.8	3.7	1.2
LX0742	1	12.2	9.5	1.2
LX0753	1	9.4	2.0	1.2
LX0753-1	2	4.7	2.0	1.2
LX0753-2	3	4.7	1.0	2.6
LX0754	1	9.4	2.5	1.2
LX0754-1	2	4.7	2.5	1.2
LX0754-2	3	4.7	1.2	3.0
LX0755	1	9.4	3.2	1.2
LX0755-1	2	4.7	3.2	1.2
LX0755-2	3	4.7	1.6	3.8

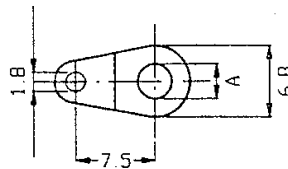
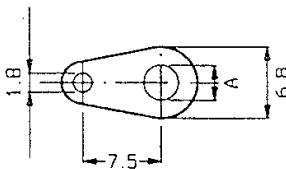
Solder Tags

Solder tags made from natural brass or brass electroplated

Part Number	Type	A	B	C
LX0750	1	2.5	3.3	5



Type 1



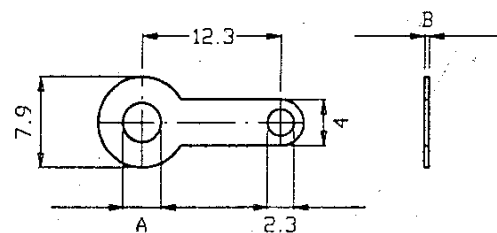
Type 1



Type 2

Part Number	Type	A
LX0756	1	3.3
LX0757	1	4.1
LX0758	2	3.3
LX0759	2	4.1

Part Number	Type	A	B
LX0760	1	3.4	0.4
LX0760-1	1	3.4	0.55
LX0761	1	4.2	0.4
LX0761-1	1	4.2	0.55
LX0762	1	5.0	0.4
LX0762-1	1	5.0	0.55

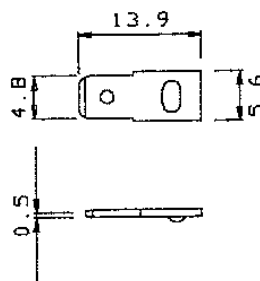


Type 1

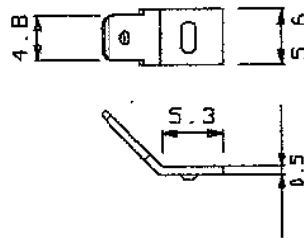
4.8mm Male tabs

4.8mm Male tabs made from steel nickel plated. All Male tabs have dimple for welding

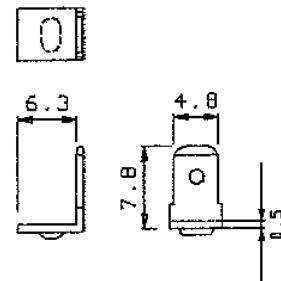
LX 1050



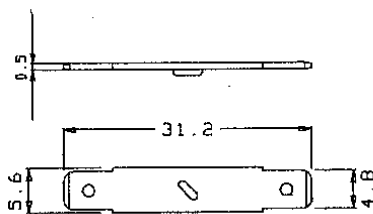
LX 1051



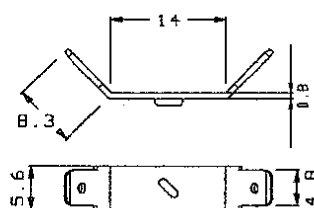
LX1052



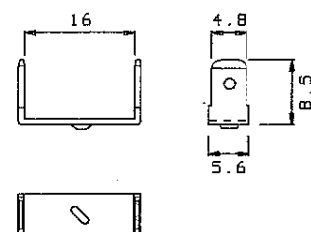
LX1053



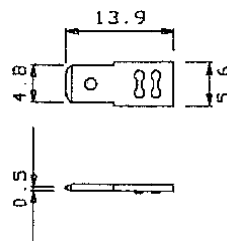
LX1054



LX1055



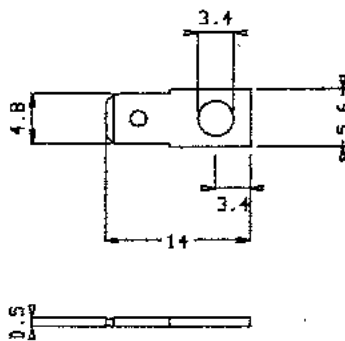
LX1056



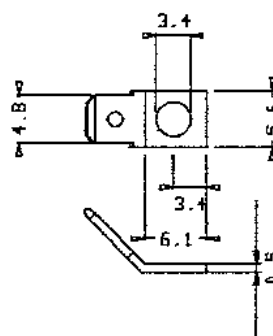
4.8mm Brass Male Tabs

4.8mm Male Tabs made from natural brass

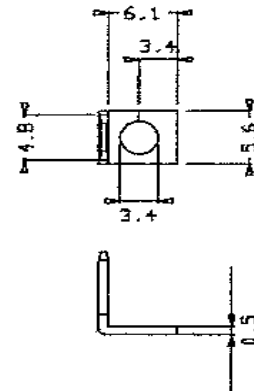
LX1100



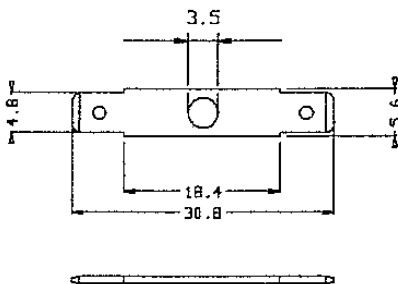
LX1101



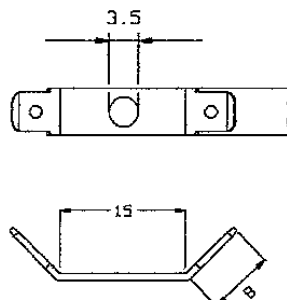
LX1102



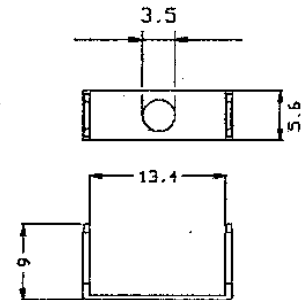
LX1103



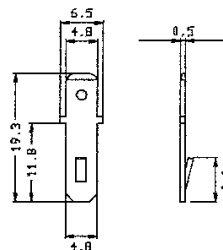
LX1104



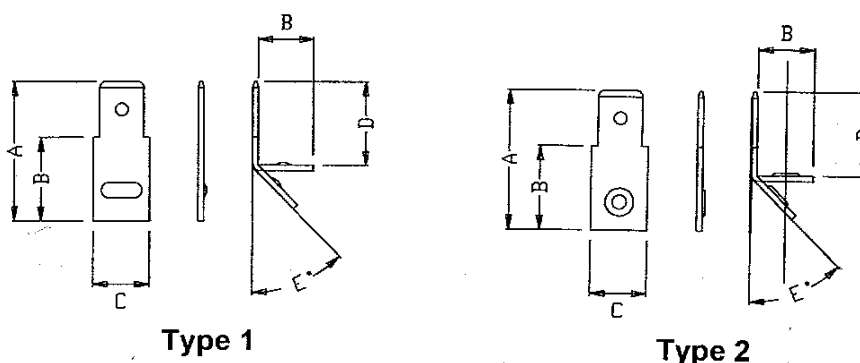
LX1105



LX1106

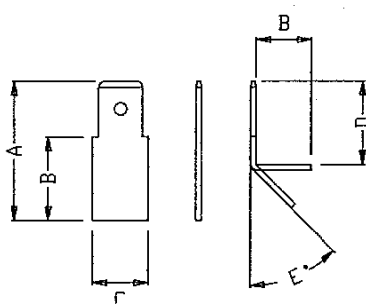


6.3mm Stainless Steel Q.C.Male Tabs

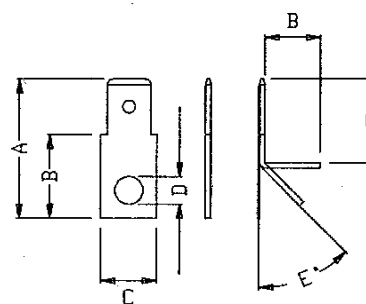


Part Number	Type	A	B	C	D	E (Angle)
LX1200	1	20	12	8	-	-
LX1201	1	-	8	8	12	15
LX1202	1	-	8	8	12	30
LX1203	1	-	8	8	12	45
LX1204	1	-	8	8	12	55
LX1205	1	-	8	8	12	90
LX1206	2	20	12	8	-	-
LX1207	2	-	8	8	12	15
LX1208	2	-	8	8	12	30
LX1209	2	-	8	8	12	45
LX1210	2	-	8	8	12	55
LX1211	2	-	8	8	12	90
LX1212	1	13	5	8	-	-

6.3mm Stainless Steel Q.C. Male Tabs



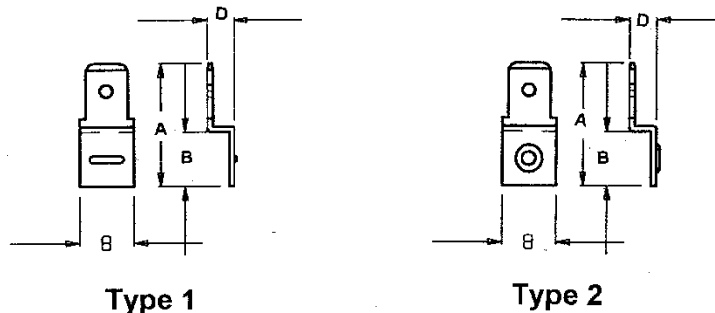
Type 1



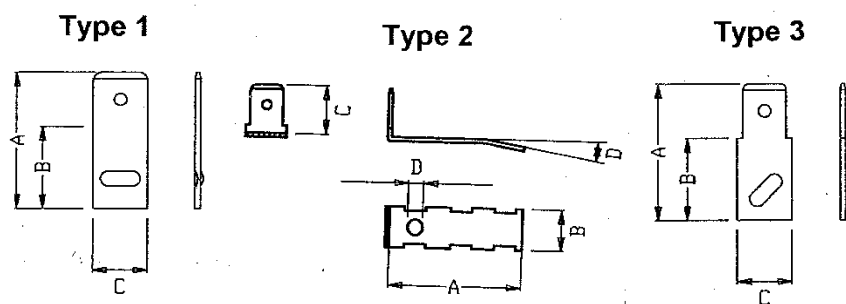
Type 2

Part Number	Type	A	B	C	D	E (angle)	F
LX1213	1	25	17	8	-	-	-
LX1214	1	12	8	8	12	30	-
LX1215	1	12	8	8	12	45	-
LX1216	2	30	22	8	4.8	-	-
LX1217	2	-	12.5	8	4.8	45	17.5
LX1219	2	-	12.5	8	5.6	45	17.5
LX1220	2	30	22	8	4.8	45	17.5
LX1221	2	-	12.5	8	6.35	45	17.5
LX1224	1	20	12	8	-	-	-

6.3mm Stainless Steel Q.C. Male Tabs

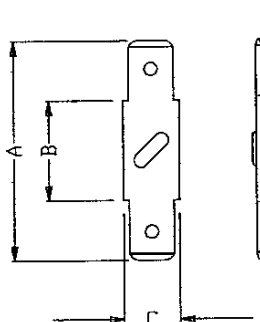


Part Number	Type	A	B	D
LX1222	1	18	8	4
LX1223	2	18	8	4

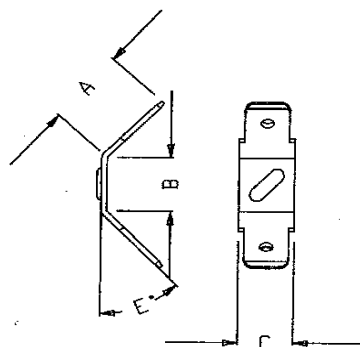


Part Number	Type	A	B	C	D	Angle
LX1225	1	13	-	6.3	-	-
LX1226	2	27	27	8	4.2	-
LX1227	3	13	5	8	-	-
LX1242	2	20	1	8	3.0	10 Degrees

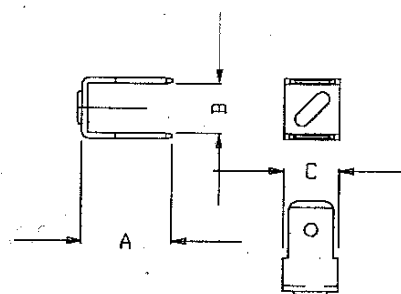
6.3mm Stainless Steel Q.C. Male Tabs



Type 1

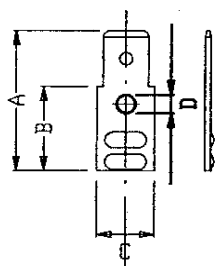


Type 2

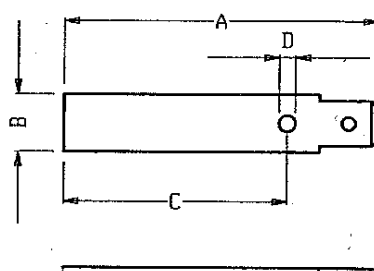


Type 3

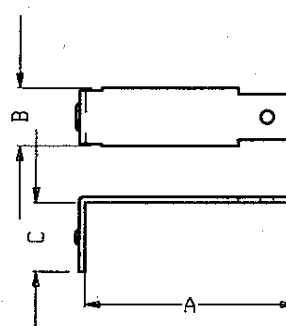
Part Number	Type	A	B	C	Angle
LX1235	1	31	15	8	-
LX1236	2	11.5	8	8	45 Degrees
LX1237	3	12.5	7	8	-



Type 1



Type 2

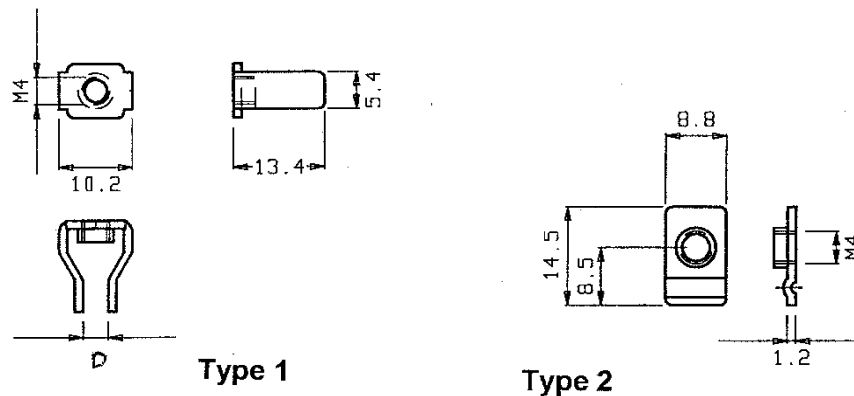


Type 3

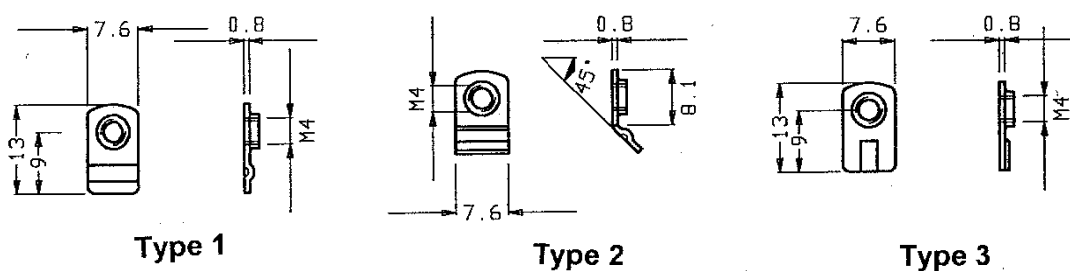
Part Number	Type	A	B	C	D	Angle
LX1241	1	17.3	9.3	7.7	2.3	-
LX1243	2	65.5	8	53	2.3	-
LX1244	2	43.7	8	31.2	2.3	-
LX1245	3	30	7.4	10	-	90 Degrees
LX1246	3	40	7.4	10	-	90 Degrees
LX1247	3	60	7.4	10	-	90 Degrees

Element Terminals

All made from 304 2B Stainless Steel

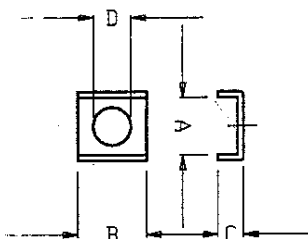


Part Number	Type	A	B	C	D
LX1260	1	13.4	10.2	M4	3.7
LX1260-1	1	13.4	10.2	M4	2.5
LX1262	2	14.5	8.8	M4	-

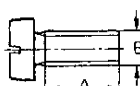


Part Number	Type	A	B	C	D	Angle
LX1264	1	13	7.6	M4	-	-
LX1264-4	2	13	7.6	M4	8.1	45 Degrees
Lx1266	3	13	7.6	M4	-	-

Washers & Screws

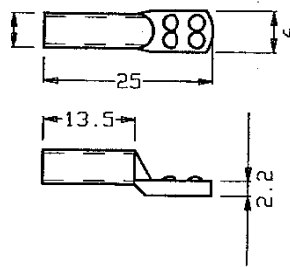


Part Number	A	B	C	D	Material
LX0730	9.5	9.5	4	4	Brass
LX0731	9.5	9.5	4	5	Brass
LX0732	8.1	8.0	3.7	4.3	Brass
LX1270	9.5	9.5	3.4	5	304 Stainless Steel
LX1271	9.5	9.5	3.4	5	Steel Nickel Plated
LX1272	9.5	9.5	3.4	4	304 Stainless Steel
LX1273	9.5	9.5	3.4	4	Steel Nickel Plated
LX1274	8.3	9.5	3.9	5	304 Stainless Steel
LX1275	8.3	9.5	3.9	5	Steel Nickel Plated
LX1276	8.3	9.5	3.9	4	304 Stainless Steel
LX1277	8.3	9.5	3.9	4	Steel Nickel Plated



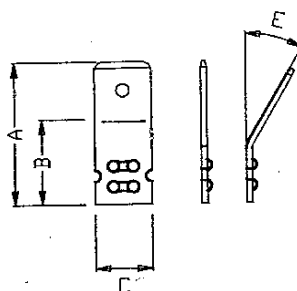
Part Number	Thread Size	Thread Length	Screw Head Type	Material
LX1269	M5	¼ inch	Combination Pan head	Steel Nickel Plated
LX3047	M4	6mm	Combination Pan head	Brass
LX1289	M4	6mm	Combination Pan head	Steel Nickel Plated

Weld Stud

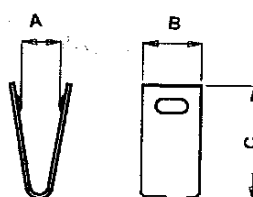


Part Number	Description
LX1278	Weld Stud Steel Nickel Plated -M5 Thread -25mm long -Nickel Plated
LX1278-1	Weld Stud Steel Nickel plated -M5 Thread -Assembled -1 Washers & 1 Nut
LX1278-2	Weld Stud Steel Nickel plated -M5 Thread -Assembled -2 Washers & 2 Nut
LX1278-8	Washer -M5 to suit weld stud -Steel Nickel plated
LX1278-9	Nut -M5 to suit weld stud -Steel nickel plated

Element terminals



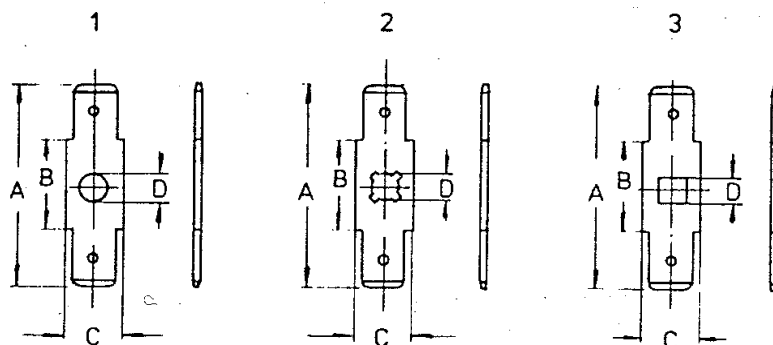
Part Number	A	B	C	E	Material
LX1295NP	15	7	6.3		Steel Nickel Plated
LX1297NP	15	7	6.3	30 Degrees	Steel Nickel Plated



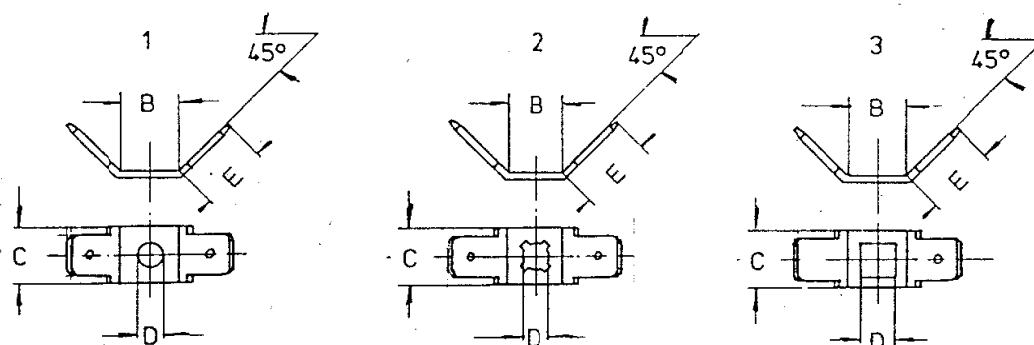
Part Number	A	B	C	Material	Finish
LX1299	5.5	8.2	15.9	Stainless Spring Steel	Natural
LX1299SP	5.5	8.2	15.9	Stainless Spring Steel	Silver Plated

6.3mm Brass Q.C. Male Tabs

Male Quick Connect Tabs made from natural brass. Alternative materials, finishes & variations available on application



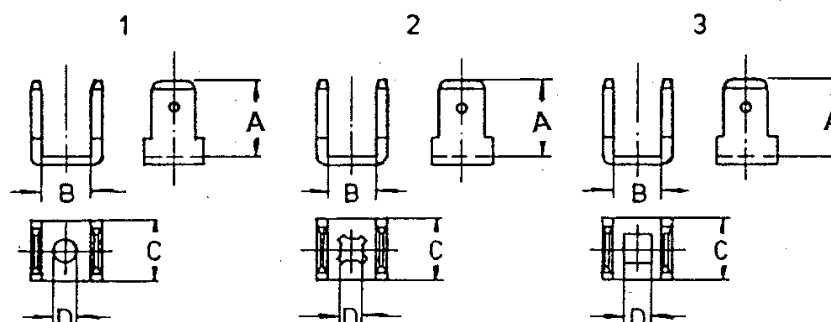
Part Number	Type	A	B	C	D
LX1300	1	28	12.5	8	3.3
LX1301	1	28	12.5	8	4.1
LX1302	1	28	12.5	8	4.6
LX1303	1	28	12.5	8	5
LX1304	2	28	12.5	8	3.3
LX1305	3	28	12.5	8	4.4



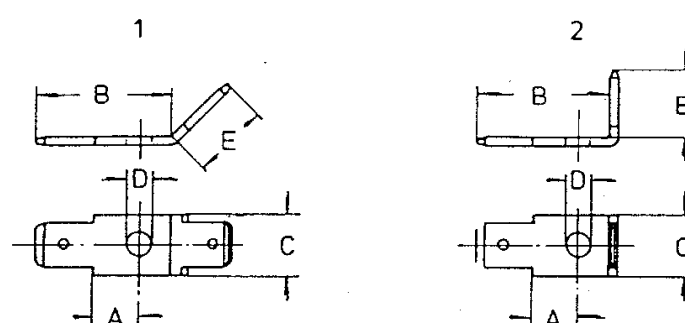
Part Number	Type	B	C	D	E
LX1306	1	8	8	3.3	10
LX1307	1	8	8	4.1	10
LX1308	1	8	8	4.6	10
LX1309	1	8	8	5.0	10
LX1310	2	8	8	3.3	10
LX1311	3	8	8	4.4	10

6.3mm Brass Q.C. Male Tabs

Male Quick Connect Tabs are made from natural brass. Alternative materials,
Finishes & variations available on application.



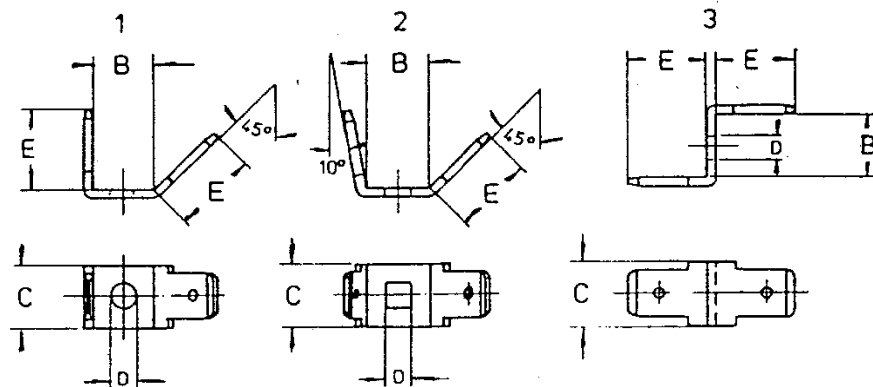
Part Number	Type	A	B	C	D
LX1312	1	10	7	8	3.3
LX1313	1	10	7	8	4.1
LX1314	1	10	7	8	4.6
LX1315	1	10	7	8	5.0
LX1316	2	10	7	8	3.3
LX1317	3	10	7	8	4.4



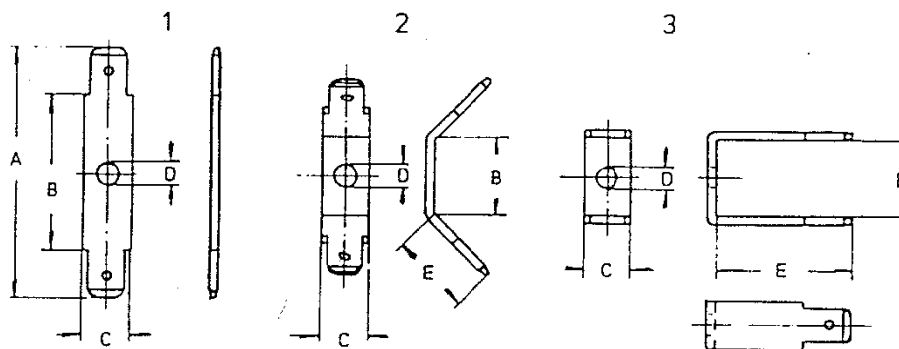
Part Number	Type	A	B	C	D	E
LX1318	1	6.2	18	8	4.8	10
LX1319	2	6.2	18	8	4.8	10

6.3mm Brass Q.C. Male Tabs

Male Quick Connect Tabs are made from natural brass. Alternative materials,
Finishes & variations available on application.



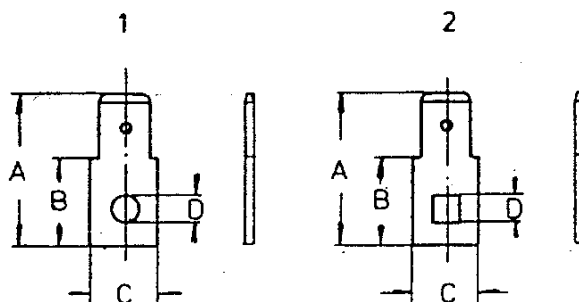
Part Number	Type	B	C	D	E
LX1320	1	8	8	5.0	10
LX1321	2	8	8	4.4	10
LX1322	3	8	8	3.0	10



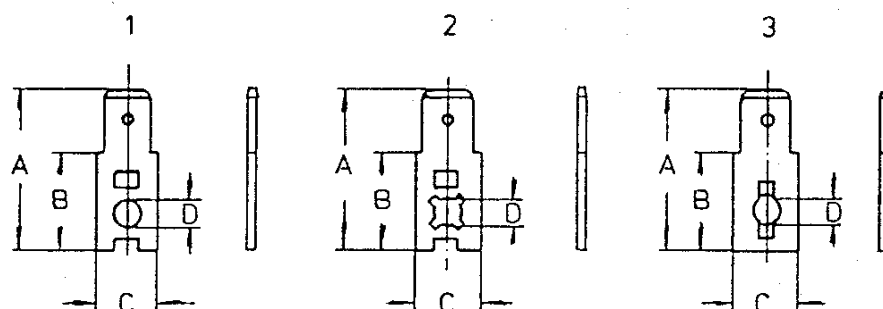
Part Number	Type	A	B	C	D	E
LX1323	1	43	27	8	5	-
LX1324	2	-	13	8	4.6	15
LX1325	3	-	7	8	3.3	17
LX1326	3	-	18	8	5.0	12.5

6.3mm Brass Q.C. Male Tabs

Male Quick Connect Tabs are made from natural brass. Alternative materials,
Finishes & variations available on application.



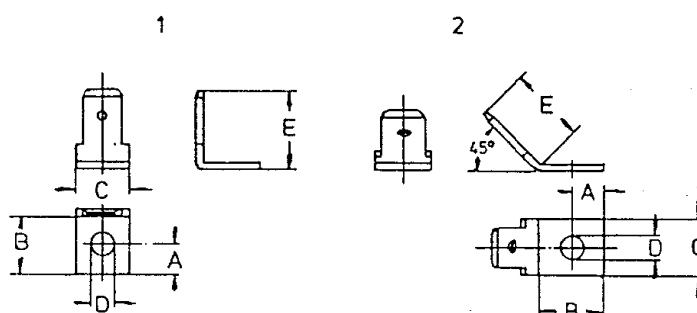
Part Number	Type	A	B	C	D
LX1327	1	19	11	8	2.5
LX1328	1	19	11	8	3.3
LX1329	1	19	11	8	4.1
LX1330	1	19	10	8	4.6
LX1331	1	19	11	8	5.0
LX1332	1	19	11	8	5.6
LX1333	2	19	11	8	4.4



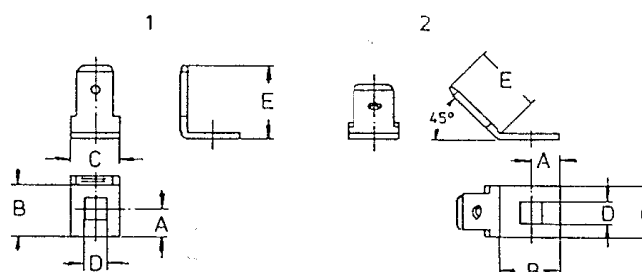
Part Number	Type	A	B	C	D
LX1334	1	19	11	8	3.3
LX1335	2	19	11	8	3.3
LX1336	3	19	11	8	4.6

6.3mm Brass Q.C. Male Tabs

Male Quick Connect Tabs are made from natural brass. Alternative materials,
Finishes & variations available on application.



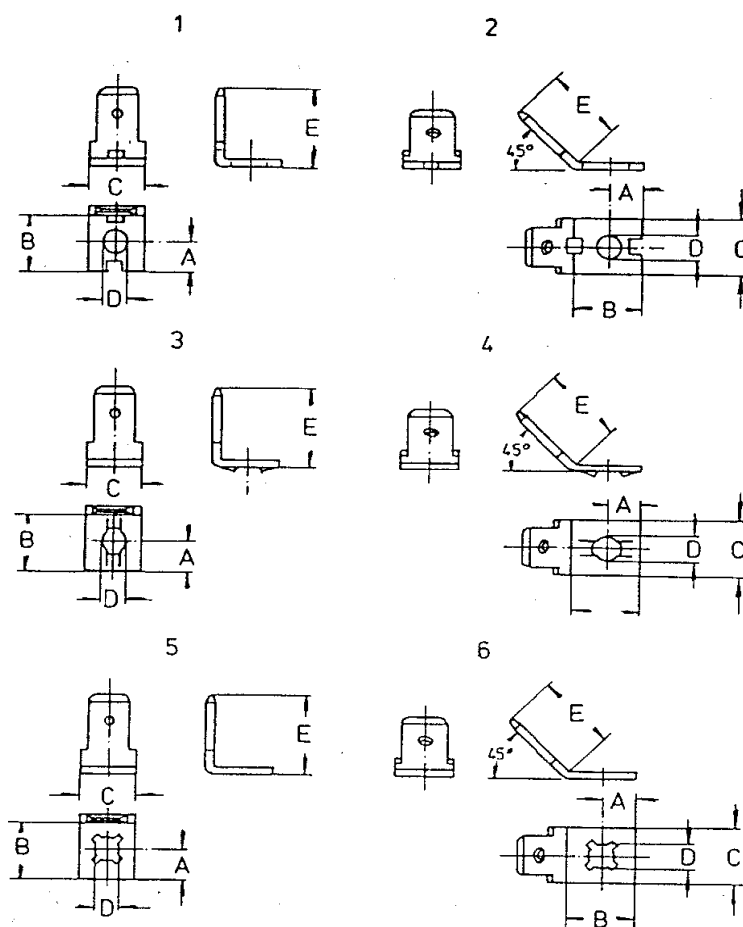
Part Number	Type	A	B	C	D	E
LX1337	1	4.5	7.8	8	2.5	11
LX1338	1	4.5	7.8	8	3.3	11
LX1339	1	4.5	7.8	8	4.1	11
LX1340	1	4.3	7.8	8	4.6	10
LX1341	1	4.3	7.8	8	5.0	11
LX1342	1	4.3	7.8	8	5.6	11
LX1343	2	4.3	7.8	8	2.5	11
LX1344	2	4.3	7.8	8	3.3	11
LX1345	2	4.3	7.8	8	4.1	11
LX1346	2	4.3	7.8	8	4.6	10
LX1347	2	4.3	7.8	8	5.0	11
LX1348	2	4.3	7.8	8	5.6	11



Part Number	Type	A	B	C	D	E
LX1349	1	4.5	7.8	8	4.4	11
LX1350	2	4.5	7.8	8	4.4	11

6.3mm Brass Q.C. Male Tabs

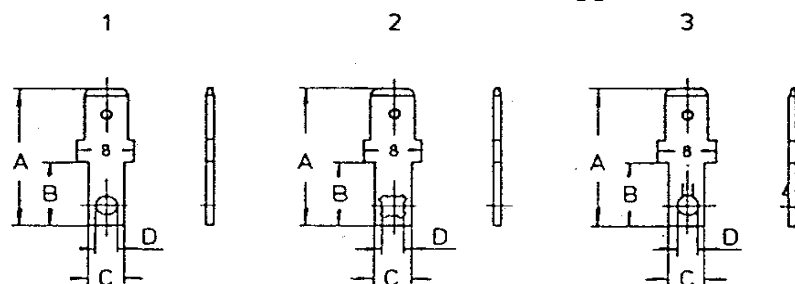
Male Quick Connect Tabs are made from natural brass. Alternative materials,
Finishes & variations available on application



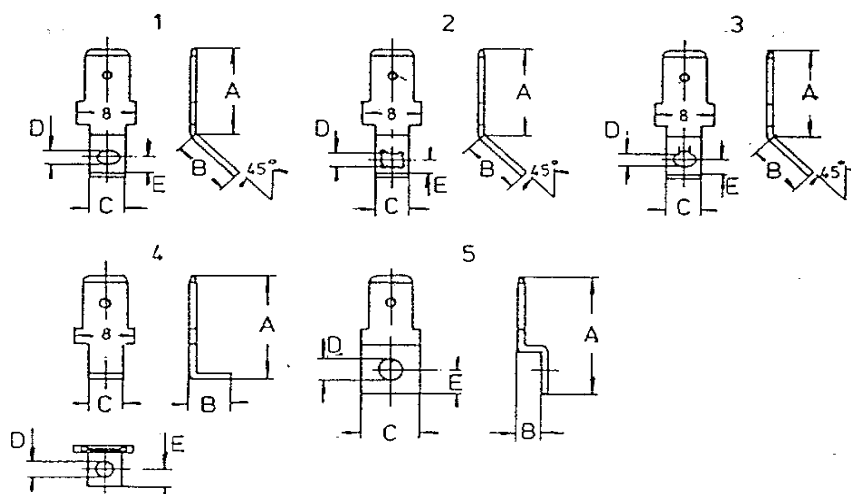
Part Number	Type	A	B	C	D	E
LX1351	1	4.5	7.8	8	3.3	11
LX1352	2	4.5	7.8	8	3.3	11
LX1353	3	4.5	7.8	8	4.6	11
LX1354	4	4.5	7.8	8	4.6	11
LX1355	5	4.5	7.8	8	3.3	11
LX1356	6	4.5	7.8	8	3.3	11

6.3mm Brass Q.C. Male Tabs

Male Quick Connect Tabs are made from natural brass. Alternative materials, Finishes & variations available on application.



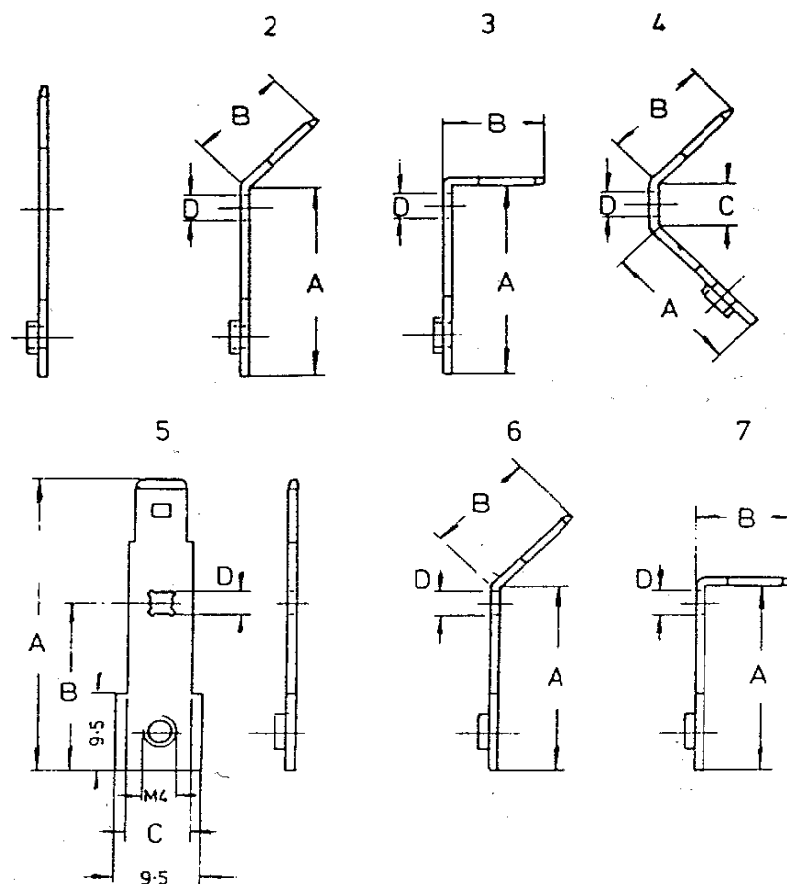
Part Number	Type	A	B	C	D
LX1357	1	21	11.5	5.5	3.3
LX1358	2	21	11.5	5.5	3.3
LX1359	3	21	11.5	5.5	3.3



Part Number	Type	A	B	C	D	E
LX1360	1	15	6	5.5	3.3	3
LX1361	2	15	6	5.5	3.3	3
LX1352	3	15	6	5.5	3.3	3
LX1363	4	15	6.8	5.5	3.3	3
LX1364	5	18	3	8	3.3	3
LX1365	5	18	3	8	3.3	3

6.3mm Brass Q.C. Male Tabs

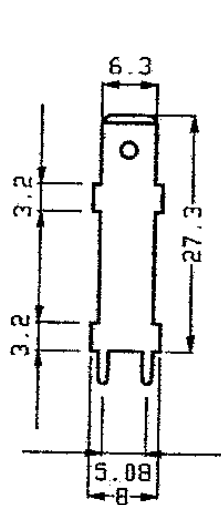
Male Quick Connect Tabs are made from natural brass. Alternative materials, Finishes & variations available on application.



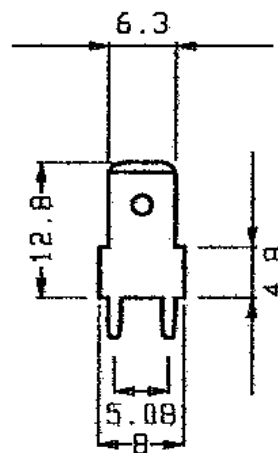
Part Number	Type	A	B	C	D
LX1366	1	38	22	8	4.6
LX1367	2	26	12	8	4.6
LX1368	3	26	12.8	8	4.6
LX1369	4	18	12	8	4.6
LX1370	5	38	22	8	3.3
LX1371	6	26	12	8	3.3
LX1372	7	26	12.8	8	3.3

6.3mm PCB Male Terminals

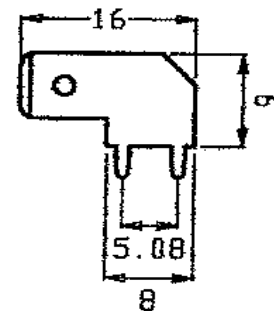
6.3mm PCB Male Terminals for Printed Circuit Board fixings,
Made from brass electro-tinned – 0.8mm material thickness



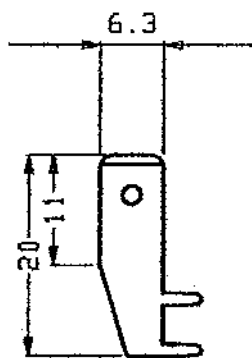
LX1500ET



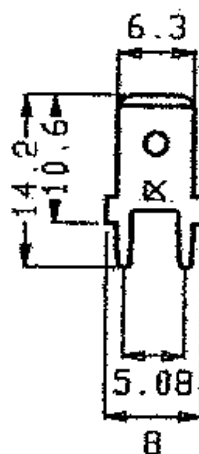
LX1501ET



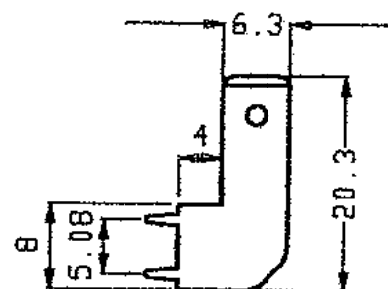
LX1502ET



LX1503ET



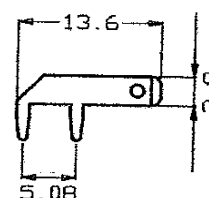
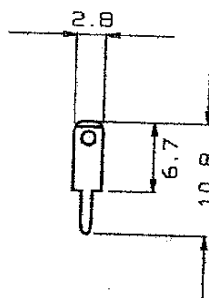
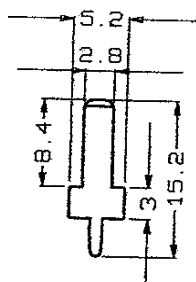
LX1505ET



LX1507ET

2.8mm PCB Male Terminals

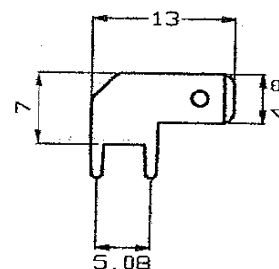
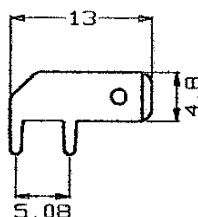
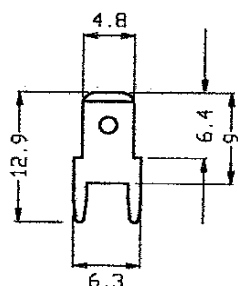
**2.8mm PCB Male Terminals for Printed Circuit Board fixings,
Made from brass electro-tinned – Available in 0.5 & 0.8mm material thickness**



LX1508-5ET 0.5mm Material Thickness	LX1513-5ET 0.5mm Material Thickness	LX1540-5ET 0.5mm Material Thickness
LX1508-8ET 0.8mm Material Thickness	LX1513-8ET 0.8mm Material Thickness	LX1540-8ET 0.8mm Material Thickness

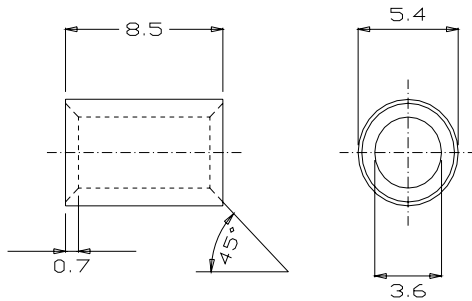
4.8mm PCB Male Terminals

**8mm PCB Male Terminals for Printed Circuit Board fixings,
Made from brass electro-tinned – Available in 0.5 & 0.8mm material thickness**



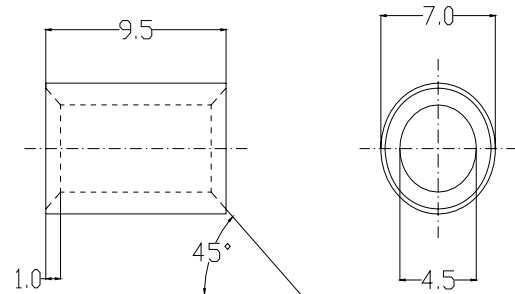
LX1509-5ET 0.5mm Material Thickness	LX1520-5ET 0.5mm Material Thickness	LX1521-5ET 0.5mm Material Thickness
LX1509-8ET 0.8mm Material Thickness	LX1520-8ET 0.8mm Material Thickness	LX1521-8ET 0.8mm Material Thickness

Copper Links



LX2002

**Small crimp type cable link
Manufactured from solid drawn
Copper tube, electrotinned finish**



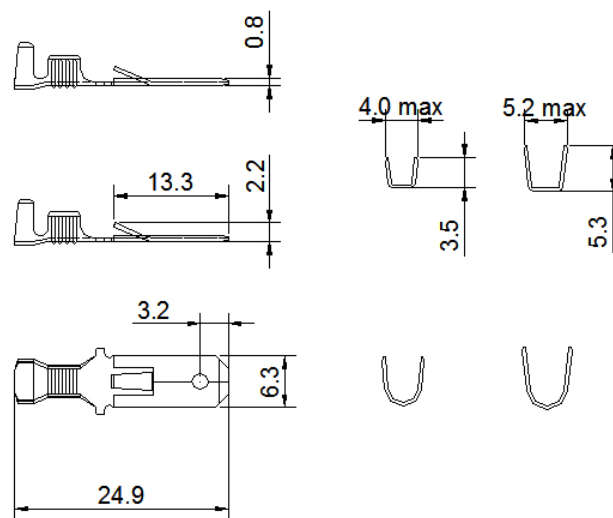
LX2004

**Large crimp type cable link
Manufactured from solid drawn
Copper tube, electrotinned finish**

6.3mm Quick Connect Lanced Terminals

Manufactured from 0.4mm Brass natural or electrotinned

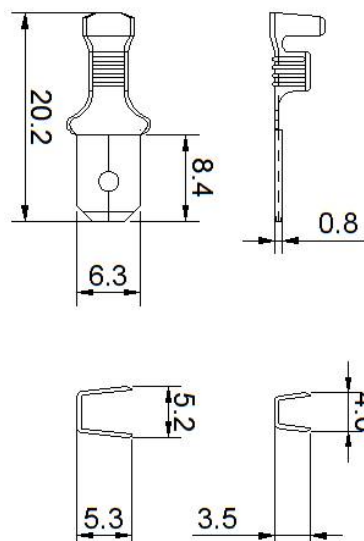
LX2500



6.3mm Quick Connect Crimp Terminals

Manufactured from 0.4mm Brass natural or electrotinned

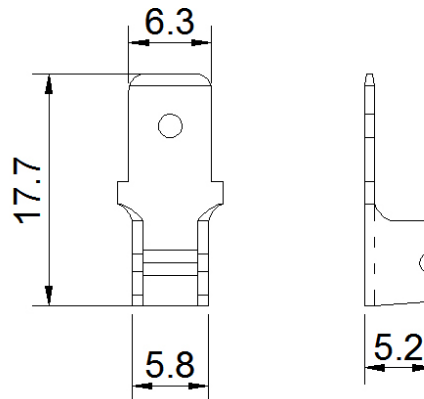
LX2501



6.3mm Quick Connect Crimp Terminals

Manufactured from 0.4mm Brass natural or electroplated

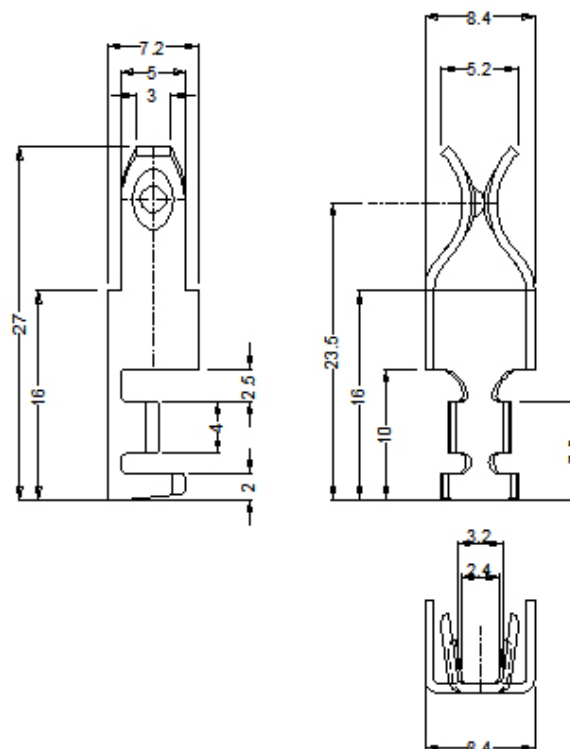
LX 1250



PE Base Terminal

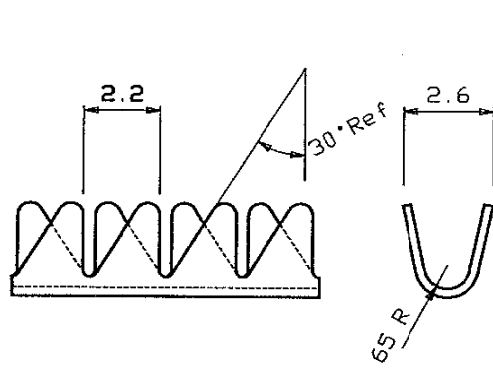
Manufactured from Phosphorus Bronze, material thickness 0.7mm 1000 per reel

LX 2708

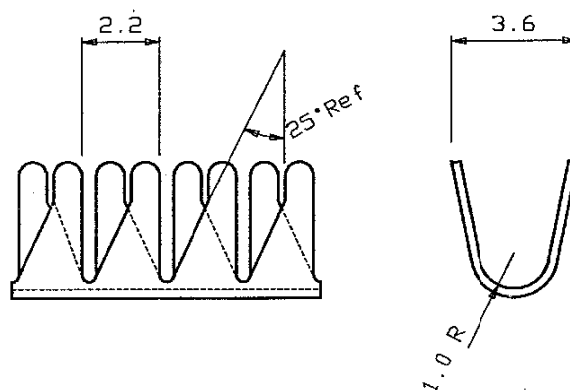


Shoelace Terminals

Shoelace Terminals – manufactured from brass. Supplied in continuous form & terminated on to pre stripped cable using crimp applicator. The crimp applicator has been designed to cut the terminal at varying lengths. Shoelace terminals – made from natural brass or electrotinned. Alternative materials & finishes available on application.



Type 1

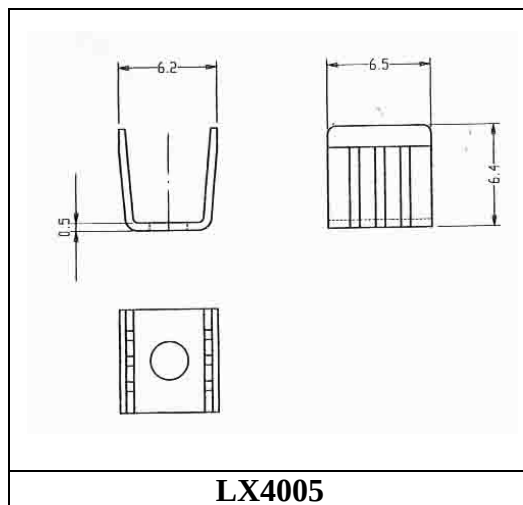
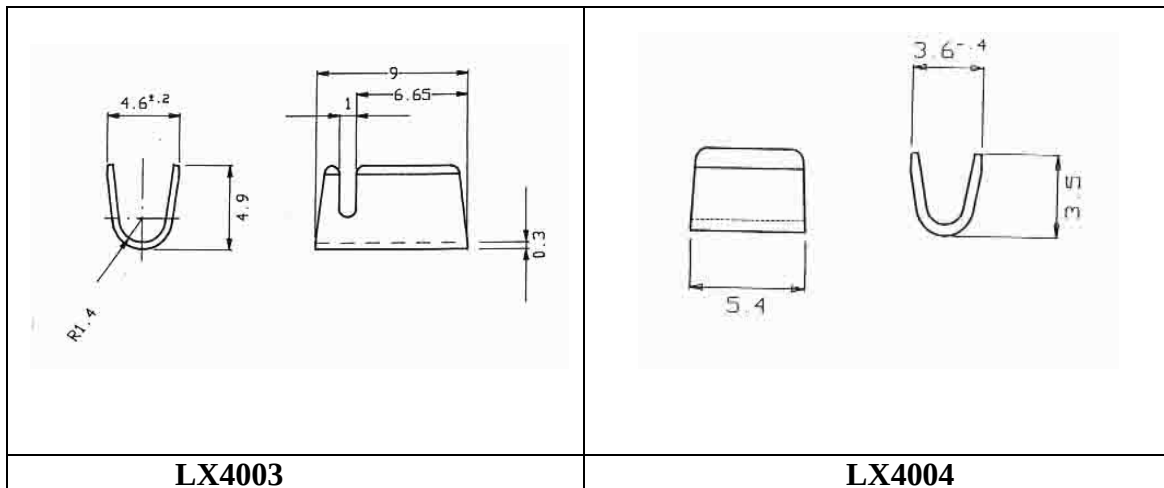


Type 2

PartNumber	Type	Cable Size (mm ²)	Maximum Crimp Height	Current Carrying Capacity (A @240V AC 50 HZ)	Tunnel Stud Size (mm dia max)	Material Thickness	Nominal Crimp Length	Finish
LX4001	1	0.5-1.0	1.4-1.55	10	2.8	0.25	4.5-6.8-9.0	Natural
LX4001ET	1	0.5-1.0	1.4-1.55	10	2.8	0.25	4.5-6.8-9.0	Electrotinned
LX4002	2	1.5-2.5	1.9-2.15	20	3.0	0.25	4.5-6.8-9.0	Natural
LX4002ET	2	1.5-2.5	1.9-2.15	20	3.0	0.25	4.5-6.8-9.0	Electrotinned

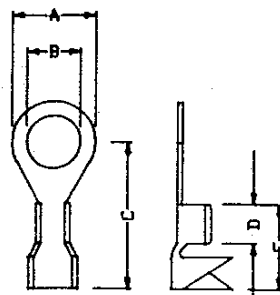
Bootlace & Splice Terminals

Bootlace Terminals – manufactured from brass. Supplied in continuous form & terminated on to pre stripped cable using crimp applicator. The crimp applicator has been designed to cut the terminal at varying lengths. **Bootlace terminals** – made from natural brass or electroplated. Alternative materials & finishes available on application.



Eye Terminals With Insulation Support

Eye terminals- - singles or continuous, made from natural brass.
Alternative materials, finishes & hole sizes available on application



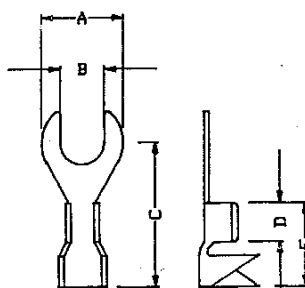
Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D	Dimension E	Wire Size mm ²	Max Insulation Dia
LX4300	2500	9.6	5.5	17.0	4.8	9.2	1.5	3.9
LX4301	2500	9.6	6.4	17.0	4.8	9.2	1.5	3.9
LX4304	2500	9.6	4.2	17.0	4.8	9.2	1.5	3.9
LX4306	2500	9.6	3.2	17.0	4.8	9.2	1.5	3.9
LX4350	4000	7.6	5.0	13.8	3.7	8	0.4 – 1.0	3.5
LX4351	4000	7.6	4.2	13.8	3.7	8	0.4 – 1.0	3.5
LX4352	4000	7.6	3.4	13.8	3.7	8	0.4 – 1.0	3.5

All parts listed on this page are manufactured in continuous strip form.
Suffixes on part numbers denote the following when ordering

ET	→	Electro Tinned Plated
NS	→	Nickel Silver Material
SNG	→	Supplied in Single pieces

Slotted Terminals With Insulation Support

Eye Terminals - singles or continuous, made from natural brass.
Alternative materials, finishes & hole sizes available on application

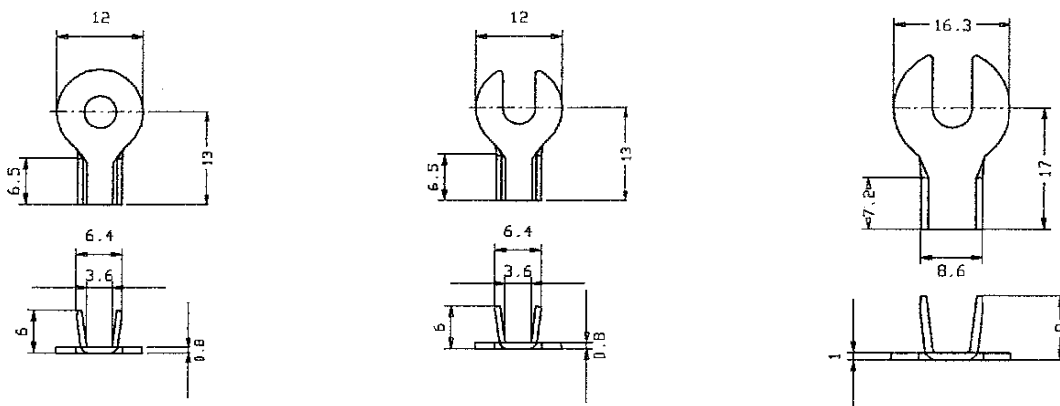


Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D	Dimension E	Wire Size mm ²	Max Insulation Dia
LX4302	2500	9.6	5.5	17.0	4.8	9.2	1.5	3.9
LX4303	2500	9.6	6.4	17.0	4.8	9.2	1.5	3.9
LX4305	2500	9.6	4.2	17.0	4.8	9.2	1.5	3.9
LX4354	4000	7.6	5.0	13.8	3.7	8	0.4 – 1.0	
LX4355	4000	7.6	4.2	13.8	3.7	8	0.4 – 1.0	
LX4356	4000	7.6	3.4	13.8	3.7	8	0.4 – 1.0	

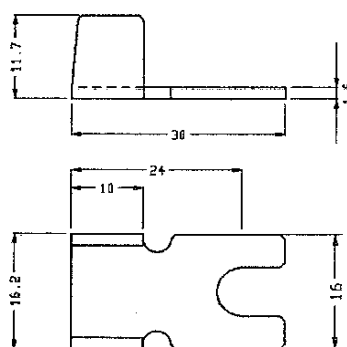
All parts listed on this page are manufactured in continuous strip form.
Suffixes on part numbers denote the following when ordering

ET	→	Electro Tinned Plated
NS	→	Nickel Silver Material
SNG	→	Supplied in Single pieces

Carbon Brush Terminals



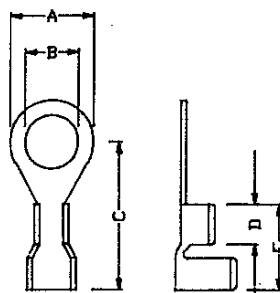
LX4315	4.5mm Hole	LX4327	4.5mm Slot	LX4324	5.5mm Slot
LX4316	5.5mm Hole	LX4328	5.5mm Slot	LX4325	7.0mm Slot
LX4317	6.5mm Hole	LX4329	6.5mm Slot	LX4326	8.5mm Slot



LX4318	8.4mm Slot
LX4319	6.6mm Slot

Eye Terminals with insulation Support

Eye Terminals - singles or continuous, made from natural brass.
Alternative materials, finishes & hole sizes available on application



Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D	Dimension E	Wire Size mm ²	Max Insulation Dia
LX4320	2500	18	8.5	21.5	6.0	11.0	1.5	3.8
LX4321	2500	18	10.0	21.5	6.0	11.0	1.5	3.8
LX4322	2500	18	11.5	21.5	6.0	11.0	1.5	3.8
LX4323	2500	18	13.0	21.5	6.0	11.0	1.5	3.8
LX4346	5000	8.7	5.0	20	3.6	7.1	0.4 – 1.0	-

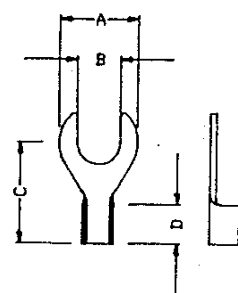
All parts listed on this page are manufactured in continuous strip form.
Suffixes on part numbers denote the following when ordering

ET	→	Electro Tinned Plated
NS	→	Nickel Silver Material
SNG	→	Supplied in Single pieces

Brush Terminals

**Brush Terminals – singles or continuous, made from natural brass.
Alternative Materials, finishes & hole sizes available on application.**

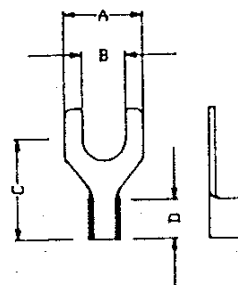
Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D
LX4324	1000	16.3	5.5	17.0	7.2
LX4325	1000	16.3	7.0	17.0	7.2
LX4326	1000	16.3	8.5	17.0	7.2
LX4327	2000	12.0	4.5	13.0	6.3
LX4328	2000	12.0	5.5	13.0	6.3
LX4329	2000	12.0	6.5	13.0	6.3



Spade Terminals

**Spade Terminals – singles or continuous, made from natural brass.
Alternative Materials, finishes & hole sizes available on application.**

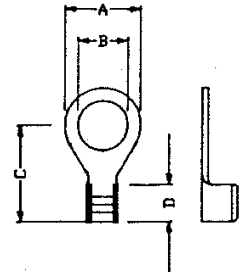
Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D
LX4342	5000	9.4	5.0	12.0	5.4
LX4343	5000	9.4	4.2	12.0	5.4



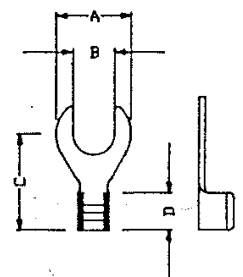
Slotted & Eye Terminals

Eye Terminals – singles or continuous, made from natural brass.
Alternative Materials, finishes & hole sizes available on application.

Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D	Wire Size mm ²
LX4360	4000	7.6	5.0	9.8	3.8	0.4 – 1.0
LX4361	4000	7.6	4.2	9.8	3.8	0.4 – 1.0
LX4362	4000	7.6	3.4	9.8	3.8	0.4 – 1.0

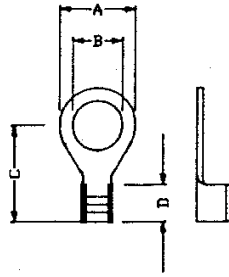


Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D	Wire Size mm ²
LX4363	4000	7.6	5.0	9.8	3.8	0.4 – 1.0
LX4364	4000	7.6	4.2	9.8	3.8	0.4 – 1.0
LX4365	4000	7.6	3.4	9.8	3.8	0.4 – 1.0



Eye Terminals

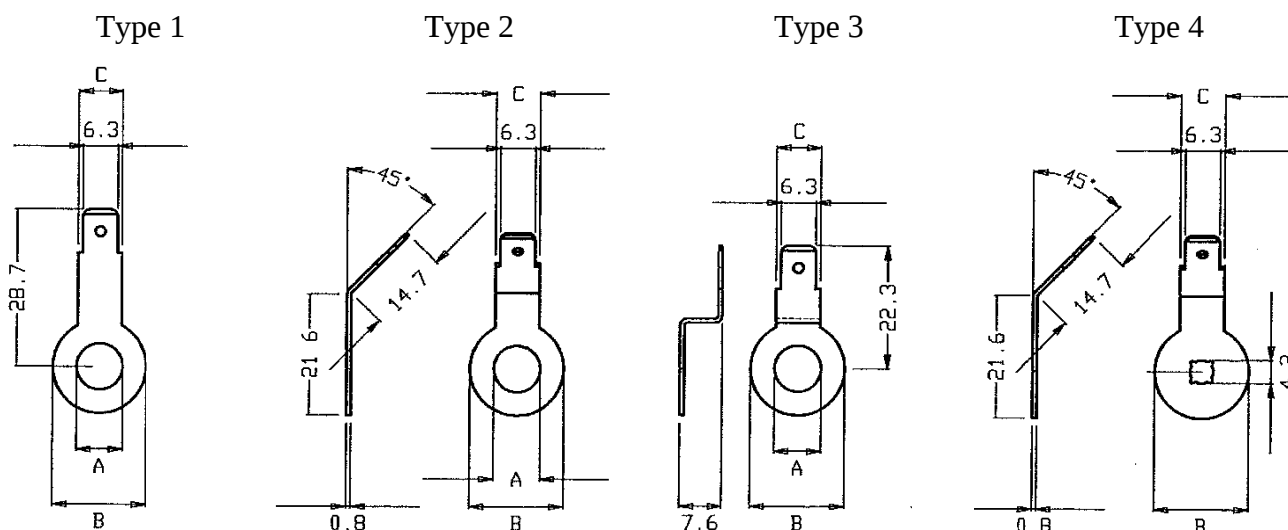
Eye Terminals – singles or continuous, made from natural brass.
Alternative Materials, finishes & hole sizes available on application.



Part Number	Spool Qty	Dimension A	Dimension B	Dimension C	Dimension D	Wire Size mm ²
LX4370	2500	9.6	5.5	12.6	4.8	1.5
LX4371	2500	9.6	6.4	12.6	4.8	1.5
LX4372	2500	9.6	4.2	12.6	4.8	1.5

6.3mm Q.C. Tabs Mounting Hole Type

6.3mm QC Tabs Mounting Hole Type 1 singles, made from natural brass.
Alternative materials, finishes & hole sizes available on application.



Part Number	Type	Dimension A	Dimension B	Dimension C
LX4381	1	8.4	17	8.0
LX4382	2	8.4	17	8.0
LX4383	3	8.4	17	8.0
LX4384	1	13.0	17	8.0
LX4385	4	-	17	8.0

6.3mm Brass Q.C. Female Terminals

**6.3mm Brass QC Female Terminals - singles, made from natural brass.
Alternative materials, finishes & hole sizes available on application.**



Part Number	Wire Size	Description	Material Thickness	Spool Qty
LX4500	0.4 – 0.8	Slots along terminal	0.45	5000
LX4501		2 slots accross	0.30	5000
LX4502		Locking tang	0.30	5000
LX4503	0.7 – 2.1	Slots along terminal	0.45	5000
LX4504		2 slots accross	0.30	5000
LX4505		Locking tang	0.30	5000
LX4506	2 x 0.7 -1.0	Slots along terminal	0.45	5000
LX4507		2 slots accross	0.30	5000
LX4508		Locking tang	0.30	5000
LX4509	Preformed Crimp 0.7 – 2.1	Slots along terminal	0.45	5000
LX4510		2 slots accross	0.30	5000
LX4511		Locking tang	0.30	5000



LX ELECTRICAL ACCESSORIES

ACN 022 290 815 ABN 30 158 571 273

104 Dunheved Circuit - St Marys

P O BOX 86, ST MARYS NSW 1790

Tel: 61 2 9833 1032 --- Fax: 61 2 9833 2184

Email: sales@lx.com.au



UTILUX PART NUMBER CONVERSION CHART

Utilux H Part No	LX Part No	Other Comments
0136	LX0712	
0136W	LX0713	
0197	LX0714	
0197W	LX0715	
0198	LX0716	
0198W	LX0717	
0203	LX2703	
0204	LX2704	
0252	LX0756	
0373	LX1271	
0382	LX0705	
0383	LX0706	
0390	LX0718	
0390M		LX0718 MONEL
0390MW		LX0719 MONEL
0390W	LX0719	
0430	LX4300	
0430B	LX4300NS	
0744C	LX1274	
0774	LX0720	
0774W	LX0721	
0941	LX1362	
0943A	LX1357	
0946	LX1203	
0946A	LX1215	
0946B	LX1214	
0946C	LX1202	
0946E	LX1204	
0947	LX1212	
0952	LX1356	
0953	LX4509	

Utilux H Part No	LX Part No	Other Comments
0954	LX1315	
0954B	LX1313	
1059	LX1345	
1064	LX1205	
1067	LX1360	
1075	LX1312	
1078	LX1314	
1079	LX1302	
1082	LX1366	
1089	LX1367	
1093	LX1368	
1094B	LX1216	
1094D	LX1379	
1094E	LX1217	
1094J	LX1219	
1094M	LX1221	
1099	LX1331	
1100	LX1363	
1130		2.3mm QC RECEPTACLE
1160	LX1380	
1163	LX1300	
1164	LX1315	
1165	LX1303	
1166	LX1309	
1166A	LX1306	
1168	LX1347	
1168E	LX1348	
1169	LX1341	
1169A	LX1338	
1169B	LX1339	
1181	LX1355	



**ELECTRICAL ACCESSORY
MANUFACTURERS**

LX ELECTRICAL ACCESSORIES

ACN 022 290 815 ABN 30 158 571 273

104 Dunheved Circuit - St Marys

P O BOX 86, ST MARYS NSW 1790

Tel: 61 2 9833 1032 --- Fax: 61 2 9833 2184

Email: sales@lx.com.au



Utilux H Part No	LX Part No	Other Comments
1182F	LX1224	
1191 BRASS		FLAG TYPE
1191B		FLAG TYPE - NICKEL SILVER
1192B		CRIMP TYPE TAB
1193		STAINLESS STEEL
1243-G	LX1261	
1243D	LX1260	
1247	LX4307	
1282	LX4361 SNG	
1287	LX4304	1287B=LX4304NS
1289	LX4302	
1292	LX4301	1292B=LX4301NS
1502	LX0308	
1524	LX4306	
1533	LX4323	
1533D	LX4320	
1533E	LX4321	
1533F	LX4322	
1852	LX4303NS	
1858	LX1262	
1860	LX4305NS	
1888	LX1325	
1890	LX1324	
1890A	LX1321	
1920	LX1317	
1923	LX1349	
1927	LX1344	
1927E	LX1327	
1927G	LX1328	
1931	LX1361	
1937	LX1334	
1939	LX1354	
1941	LX1335	

Utilux H Part No	LX Part No	Other Comments
1943	LX1352	
1944	LX1209	
1954B		6.3mm QC ADAPTOR
1954M		6.3mm QC ADAPTOR
1971	LX4500	
1972	LX4503	
1972B	LX4503NS	
1973	LX4506	
1976	LX4503	ribs along the terminal
1979A	LX1050	
1979B	LX1110	
1980	LX1200	
1981	LX1316	
1982	LX1304	
1984	LX1365	
1984A	LX1364	
1984B	LX1222	
1988	LX1236	
1992	LX1206	
1993	LX1208	
1995	LX1201	
2022	LX2002	
2043	LX2004	
2169		
2240	LX1264	
2240A	LX1265	
2241	LX1266	
2337 B		STALK LUGS
25715	LX4505	
2681	LX4100	
2723		SPECIAL TERMINAL
2763	LX4357	
2832		



**ELECTRICAL ACCESSORY
MANUFACTURERS**

LX ELECTRICAL ACCESSORIES

ACN 022 290 815 ABN 30 158 571 273

104 Dunheved Circuit - St Marys

P O BOX 86, ST MARYS NSW 1790

Tel: 61 2 9833 1032 --- Fax: 61 2 9833 2184

Email: sales@lx.com.au



Utilux H Part No	LX Part No	Other Comments
2863	LX1318	
2864	LX1319	
2865	LX1322	
29100	LX4001	
29101	LX4001ET	
29104	LX4002	
29105	LX4002ET	
3125	LX4342	
3232		
3234		
3402		
3547	LX4311	
3548	LX4309	
3549	LX4308	
3550	LX4310	
3555	LX4505	
3556		
3606	LX4353	
3702	LX4502	
3726		
3736		
3916		
3930	LX4352	
3931	LX4351	
3932	LX4350	
3936	LX4356	
3937	LX4355	
3938	LX4354	
3941	LX4362	
3942	LX4361	
3943	LX4360	
3946	LX4365	
3947	LX4364	
3948	LX4363	
3948	LX4363	
3980	LX4550	
4117		

Utilux H Part No	LX Part No	Other Comments
3980	LX4550	
4117		
4118		
4125		
4126		
4127		
4133		
4134		
6518	LX4000	CONTINUOUS ONLY
3555	LX4505	
3556		
3606	LX4353	
3702	LX4502	
3726		
3736		
3916		
3930	LX4352	
3931	LX4351	
3932	LX4350	
3936	LX4356	
3937	LX4355	
3938	LX4354	
3941	LX4362	
3942	LX4361	
3943	LX4360	
3946	LX4365	
3947	LX4364	
3948	LX4363	
3980	LX4550	
4117		
4118		
4125		
4126		
4127		
4133		
4134		
6518	LX4000	CONTINUOUS ONLY