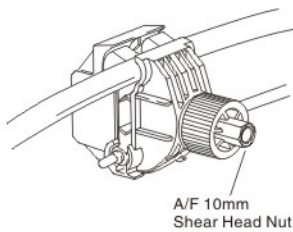


INSULATION PIERCING CONNECTORS

Manufactured By Sarah Electric



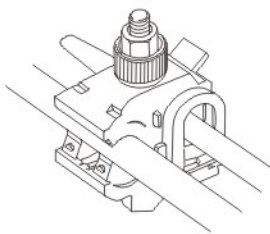
JPC1-1



A/F 10mm
Shear Head Nut

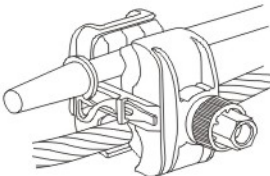
Model No.	Range		Weight (kg)	Bolts Qty
	Main Cond.(mm ²)	Tap Cond.(mm ²)		
JPC1-1	16-95	1.5-10	0.05	1

JPC2-1



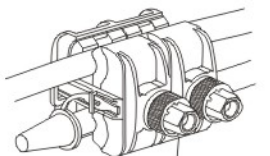
Model No.	Range		Weight (kg)	Bolts Qty
	Main Cond.(mm ²)	Tap Cond.(mm ²)		
JPC2-1	16-95	4-35	0.11	1

JBC2-1



Model No.	Range		Weight (kg)	Bolts Qty
	Main Cond.(mm ²)	Tap Cond.(mm ²)		
JBC2-1	25-70	25-70	0.11	1

JPC3-2



A/F 13mm Shear Off Nut
Force Fit On M8 Hex Nut

Model No.	Range		Weight (kg)	Bolts Qty
	Main Cond.(mm ²)	Tap Cond.(mm ²)		
JPC3-2	25-95	25-95	0.22	2

CABLE GLANDS

Manufactured By Sarah Electric



AG



PG



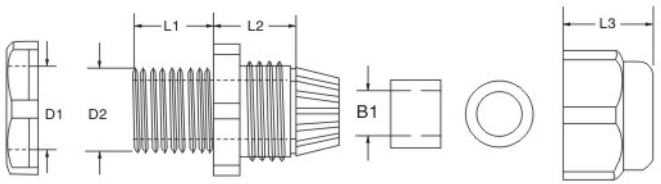
AG



PG

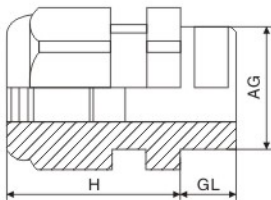


Plastic Cable Gland



Model No. (PG/AG)	L1	L2	L3	D1	D2	B1	Cable Range	Packing Per Pkt
7	8.15	15.25	13.90	11.18	11.32	6.10	3-6.5	100
9	8.10	16.55	15.20	13.92	14.15	8.24	4-8	100
11	8.10	17.22	16.52	17.35	17.06	10.30	5-10	100
13.5	8.88	18.22	17.15	19.15	18.90	12.42	6-12	100
16	10.25	16.90	17.45	21.35	21.02	15.20	10-14	100
19	10.03	11.92	13.20	22.80	22.60	15.20	12-15	100
21	10.00	20.90	22.06	26.90	26.70	18.60	13-18	100
25	11.20	19.35	20.50	28.78	28.62	20.80	16-21	100
29	13.22	21.25	24.28	35.82	35.58	25.30	18-25	50
36	14.15	24.18	27.60	45.64	45.45	34.30	22-32	20
42	14.20	27.25	30.25	52.85	52.60	39.65	32-38	20
48	14.10	28.00	31.10	58.35	58.00	49.20	37-44	20
63	28.90	31.80	40.60	69.90	69.40	55.00	42-50	10

Stainless Steel Cable Gland



Model No. (PG/AG)	Cable Range(mm)	Thread O.D.(mm)	Mounting Hole Diameter(mm)	Thread Length GL(mm)	Joint Length H(mm)	Spanner Size(mm)
7	3-6.5	12.5	12.5-12.7	7	19	14
9	4-8	15.2	15.2-15.4	8	20	17
11	5-10	18.6	18.6-18.8	8	21	20/21
13.5	6-12	20.4	20.4-20.6	8	22	22
16	10-14	22.5	22.5-22.7	9	23	24
19	10-14	25	25-25.2	9	25	24/27
21	13-18	28.3	28.3-28.5	9	27	30
25	15-22	32	32-32.2	10	29	35
29	18-25	37	37-37.2	11	31	40
36	25-33	47	47-47.2	12	37	50
42	32-38	54	54-54.2	13	38	57
48	37-44	59.3	59.3-59.5	14	38	64
63	42-52	72	72-72.2	15	42	77

PARALLEL-GROOVE CLAMP

Manufactured By Sarah Electric



Forge Type Copper-Aluminum & Aluminum Parallel-Groove Clamp

CAPG-A 	Model No.	Suitable Section Of Conductor(mm²)	Bolts
	CAPG-A1	CU 6-50 AL 16-70	1 × M8
	CAPG-A2	CU 10-95 AL 25-150	1 × M8
CAPG-B 	Model No.	Suitable Section Of Conductor(mm²)	Bolts
	CAPG-B1	CU 6-50 AL 16-70	2 × M10
	CAPG-B2	CU 10-95 AL 25-150	2 × M10
	CAPG-B3	CU 25-185 AL 35-200	2 × M10
CAPG-C 	Model No.	Suitable Section Of Conductor(mm²)	Bolts
	CAPG-C1	CU 6-50 AL 16-70	3 × M10
	CAPG-C2	CU 10-95 AL 25-150	3 × M10
	CAPG-C3	CU 25-185 AL 35-200	3 × M10
	CAPG-C4	CU 35-240 AL 35-300	3 × M10
APG-A 	Model No.	Suitable Section Of Conductor(mm²)	Bolts
	APG-A1	AL 16-70	1 × M8
	APG-A2	AL 16-150	1 × M8
APG-B 	Model No.	Suitable Section Of Conductor(mm²)	Bolts
	APG-B1	AL 16-35	2 × M10
	APG-B2	AL 16-70	2 × M10
	APG-B3	AL 16-150	2 × M10
APG-C 	Model No.	Suitable Section Of Conductor(mm²)	Bolts
	APG-C1	AL 16-70	3 × M10
	APG-C2	AL 16-150	3 × M10
	APG-C3	AL 25-200	3 × M10
	APG-C4	AL 35-300	3 × M10

PARALLEL-GROOVE CLAMP

Manufactured By Sarah Electric



Specific Type Copper-Aluminum & Aluminum Parallel-Groove Clamp

HWBTL-1 	Model No.	Suitable Section Of Conductor (mm²)	Bolts
	HWBTL-1	AL 10-50 CU 1.5-10	1 × M8
HWBTL-2 	Model No.	Suitable Section Of Conductor (mm²)	Bolts
	HWBTL-2	AL 16-95 CU 2.5-25	2 × M8
HWBTL-3 	Model No.	Suitable Section Of Conductor (mm²)	Bolts
	HWBTL-3	AL 16-120 CU 6-35	3 × M8
JBL-1 	Model No.	Suitable Section Of Conductor (mm²)	Bolts
	JBL-1	16-120	1 × M10
JBL-2 	Model No.	Suitable Section Of Conductor (mm²)	Bolts
	JBL-2	35-185	2 × M10
JBL-3 	Model No.	Suitable Section Of Conductor (mm²)	Bolts
	JBL-3	50-240	3 × M10



Bolt Type Strain Clamp



NLL- Bolt Type Aluminium Alloy Strain Clamp

Model No.	mm Used Conductor Diameter Range (Binding Band With A1)	Main Dimension(mm)					U Type Bolt(mm ²)		Normal Failure Load (kN)	Reference Weight (kg)
		L1	L2	R	C	M	Pieces	Diameter		
NLL-1	φ 5.6~14.5	140	130	7.5	18	16	2	M12	40	0.9
NLL-2	φ 8.2~17	212	180	8.5	21	16	3	M12	70	1.6
SJCP-3B	5~20	175	128	8.5	28	16	3	M12	70	1.3



NLL-Bolt Type Aluminium Alloy Strain Clamp

Model No.	mm Used Conductor Diameter Range (Binding Band With A1)	Main Dimension(mm)					U Type Bolt(mm ²)		Normal Failure Load (kN)	Reference Weight (kg)
		L1	L2	R	C	M	Pieces	Diameter		
NLL-3	φ 8.2~20	295	250	10.0	24	16	4	M14	70	2.7
NLL-4	φ 13.6~25	324	255	12.5	30	18	4	M16	10	3.9
NLL-5	φ 16.0~32	400	320	16	36	22(24)	5	M16	120	5.6



NLD Malleable Cast Iron Strain Clamp(Galvanized)

Model No.	Suitable Conductor Diameter Range(mm)	Main Dimension(mm)					Failing Load Not Less Than (kN)	Reference Weight (kg)
		d	C	L	I	R		
NLD-1	5.0~10.0	16	18	150	120	6.5	20	1.3
NLD-2	10.1~14.0	16	18	205	130	8.0	40	2.1



NLD Malleable Cast Iron Strain Clamp(Galvanized)

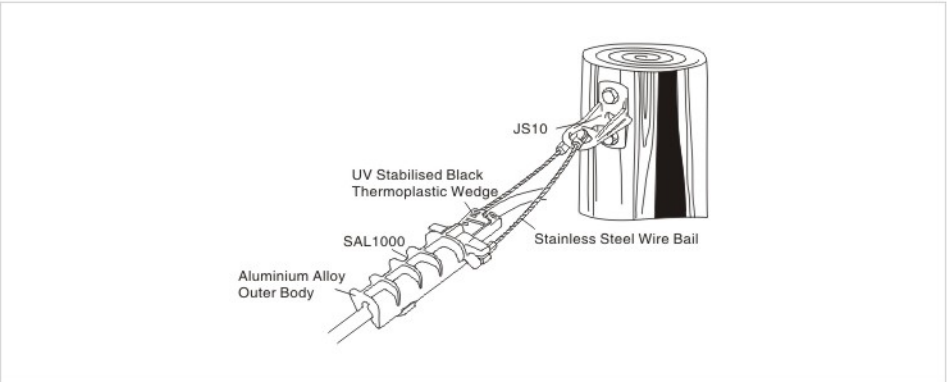
Model No.	Suitable Conductor Diameter Range(mm)	Main Dimension(mm)					Failing Load Not Less Than (kN)	Reference Weight (kg)
		d	C	L	I	R		
NLD-3	14.1~18.0	18	22	310	160	11.0	70	4.6
NLD-4	18.1~23.0	18	25	410	220	12.5	90	7.0



Aluminum Strain Clamp



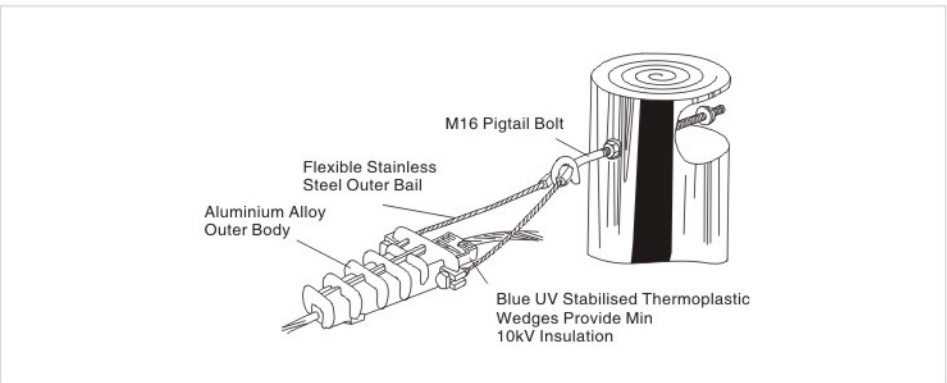
SJAL 1000



Model No.	Applicable Conductor mm ²	Diameter (mm)	Failing Load kN
SAL 1000	25~35	8~11	10



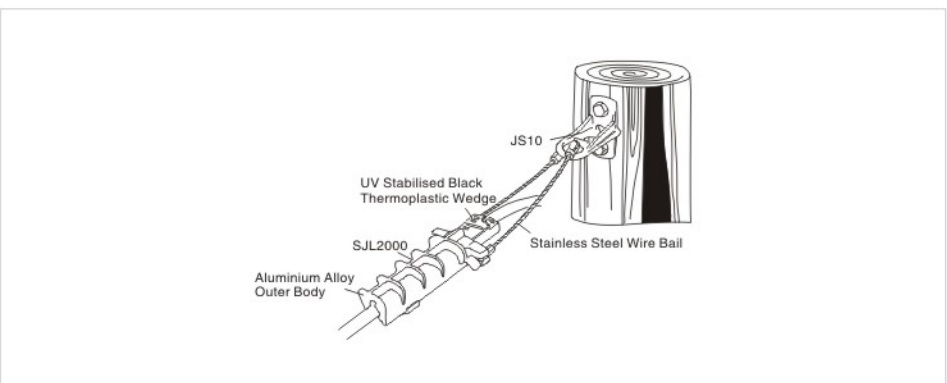
SJAL 1500



Model No.	Applicable Conductor mm ²	Diameter (mm)	Failing Load kN
SJAL 1500	50~70	11~14	15



SJAL 2000



Model No.	Applicable Conductor mm ²	Diameter (mm)	Failing Load kN
SJAL 2000	70~95	14~16	19.5

STRAIN & SUSPENSION CLAMP

Manufactured By Sarah Electric



Model No.	Conductor (mm ²)	Messenger DIA. (mm)	Breaking Load (KN)
SPA 25	2 × 16–4 × 25	4–8	2
SPA 2/25	2 × (16–25)	4–8	2



Model No.	Conductor (mm ²)	Messenger DIA. (mm)	Breaking Load (KN)
SPA 25C	2 × (16–4 × 25)	4–8	2
SPAR 20	2 × (16–35)	10–16	2.5



Model No.	Conductor (mm ²)	Messenger DIA. (mm)	Breaking Load (KN)
SPA 500	16–25	4–8	6
SPA 1500	50–70	11–14	10



Model No.	Conductor (mm ²)	Messenger DIA. (mm)	Breaking Load (KN)
SPA 2000–A	70–95	14–16	15
SPA 2000–B	70–95	14–16	15



Model No.	Conductor (mm ²)	Messenger DIA. (mm)	Breaking Load (KN)
SPAG 25/100	2 × 25–4 × 100	6–16	3
SPAG 16–70	16–70	4–10	3



Model No.	Conductor (mm ²)	Messenger DIA. (mm)	Breaking Load (KN)
SPAG 216/425	2 × 16–4 × 25	4–8	4
SPAG 216/435	2 × 16–4 × 35	4–11	4

STRAIN & SUSPENSION CLAMP

Manufactured By Sarah Electric



Model No.	Conductor (mm ²)	Wire DIA. (mm)	Breaking Load (KN)
SPA 2/35	2 × (16–35)	3–6	6.5
SPA 4/35	2 × 16–4 × 35	3–6	8



Model No.	Conductor (mm ²)	Wire DIA. (mm)	Breaking Load (KN)
AC–O–06	16–25	2–6	5
AC–O–07	16–35	3–7	6



Model No.	Conductor (mm ²)	Wire DIA. (mm)	Breaking Load (KN)
AC–O–07–500	16–25	3–7	10
AC–O–08	16–25	3–7	4



Model No.	Conductor (mm ²)	Wire DIA. (mm)	Breaking Load (KN)
AC–O–05	16–25	3–6	3
PAT 450/120	4 × (50–120)	11–17	20



Model No.	Conductor (mm ²)	Wire DIA. (mm)	Breaking Load (KN)
PAT 435/50	4 × (35–50)	11–14	15
PAT 470/95	4 × (70–95)	14–16	20



Model No.	Conductor (mm ²)	Wire DIA. (mm)	Breaking Load (KN)
RPA 425/50	4 × (25–50)	10–12	15
RPA 450/120	4 × (50–120)	11–17	20

STRAIN & SUSPENSION CLAMP

Manufactured By Sarah Electric



Model No.	Conductor (mm)	Width (mm)	Height (mm)
SSC	8-15mm	38	102



Model No.	Conductor (mm²)	Wire DIA. (mm)	Breaking Load (KN)
SPS 1500	25-95	7.5-16.5	12
SPS 54	25-95	7.5-15.5	10



Model No.	Conductor (mm²)	Wire DIA. (mm)	Breaking Load (KN)
SSP 25/120	2 x (25-35)-4 x (16-120)	12-42	10
SLM 1500	25-95	7.5-15.5	8



Model No.	Conductor (mm²)	Wire DIA. (mm)	Breaking Load (KN)
SHW 95A	25-95	7.5-16.5	10
SHW 95B	25-95	7.5-16.5	15



Model No.	Conductor (mm²)	Wire DIA. (mm)	Breaking Load (KN)
CS 14	25-95	5-13	10
ES 14	25-95	5-14	10



Model No.	Breaking Load (KN)
CS1500	15
ES1500	15

STRAIN & SUSPENSION CLAMP

Manufactured By Sarah Electric



Model No.	Breaking Load (KN)
SCS1500	10
SCS1200	10



Model No.	Breaking Load (KN)
HWPT25	2 x 16/4 x 25
HWPT50	4 x 25/4 x 50
HWPT95	4 x 70/4 x 95



Model No.	Breaking Load (KN)
JS10	15
JS20	20



Model No.	Conductor (mm²)
CT-150	50-15/4-50
CT-295	35-95/2 x 2.5-35



Model No.	Conductor (mm²)
CT-70	16-70/1.5-35



Model No.	Conductor (mm²)	Diameter (mm)	Breaking Load (KN)
JBG-1	25-70	8-14	10



SEN

Eye Nuts

Model No.	Dimension	Weight (kg)
SEN16	M16	0.192
SEN20	M20	0.360



W-7

Socket Tongue Adaptors

Model No.	Designated Size Of Coupling	Rated Failure Load (kN)	Weight (kg)
W-7	16	70	0.8
W-12	16	120	1.3



WS-7

Socket Clevis Adaptors

Model No.	Designated Size Of Coupling	Rated Failure Load (kN)	Weight (kg)
WS-7	16	70	0.97
WS-12	20	120	3.81



QH-7

Ball Eye

Model No.	Designated Size Of Coupling	Rated Failure Load (kN)	Weight (kg)
QH-7	16	70	0.6
QH-10	16	100	0.6



U-7

U-Shackle

Model No.	Rated Failure Load (kN)	Weight (kg)
U-7	70	0.50
U-10	100	0.60
U-12	120	1.00



SJ70-D

D-Shackle Straight Pin Type

Model No.	Failing Load (kN)	Weight (kg)
SJ70-D	70	0.460



OSH-005

Ball Clevis

Model No.	Material	Failing Load (kN)	Weight
OSH-005	Hot Dip Galvanized Steel	120	≈ 1.17



OSH-006

Socket Clevis

Model No.	Material	Failing Load (kN)	Weight
OSH-006	Hot Dip Galvanized Steel	120	≈ 1.68



OSH-015

Double Tongue

Model No.	Material	Failing Load (kN)	Weight
OSH-015	Hot Dip Galvanized Steel	160	≈ 0.80



JK

Guy Clip

Model No.	Steel Wire Dia(mm)	Material	Weight (kg)
JK-1(10)	6.6-8.0	Hot Dip Galvanized Steel	0.151
JK-2(12)	9.0-11.5	Hot Dip Galvanized Steel	0.222
JK-3(15)	12.5-14.0	Hot Dip Galvanized Steel	0.356



OSH-019

Socket Tongue Twisted

Model No.	Material	Failing Load (kN)	Weight
OSH-019	Drop Forged Steel	120	≈ 1.34



OSH-008

Ball Tongue

Model No.	Material	Failing Load (kN)	Weight
OSH-008	Hot Dip Galvanized Steel	130	≈ 1.03



Pigtail Ball Hook

Model No.	Material	Failing Load (kN)	Weight (kg)
	Hot Dip Galvanized Steel		



D-DT3086

Question Mark Bracket

Model No.	Material	Failing Load (kN)	Weight
D-DT3086	Hot Dip Galvanized Steel		



D-DT3032

Stay Strap

Model No.	Material	Failing Load (kN)	Weight (kg)
D-DT3032	Hot Dip Galvanized Steel		



D-DT3046

Pole Top Bracket

Model No.	Material	Failing Load (kN)	Weight (kg)
D-DT3046	Hot Dip Galvanized Steel		



D-DT3033

Bonding Clip

Model No.	Material	Failing Load (kN)	Weight (kg)
D-DT3033	Hot Dip Galvanized Steel		



D-DT3026

Thimble

Model No.	Material	Failing Load (kN)	Weight (kg)
D-DT3026	Hot Dip Galvanized Steel		



CSJ

Insulation Wedge Tension Clamp

Model No.	Conductor (mm ²)	U.T.S (kN)
CSJ-16	16	1.7
CSJ-25	25	2.5
CSJ-35	35	3.4
CSJ-50	50	4.6
CSJ-70	70	6.8



NUT

NUT, NU Wedge Clamps (Adjustable Type)

Model No.	Steel Strand Wire O.D (mm)	Failing Load (kN)
NUT-1A	φ 6.6~7.8	45
NUT-2A	φ 9.0~11.0	88
NUT-3A	φ 13.0~14.0	143



ST

Wire Rope Thimble

Model No.	Designated Size Of Coupling
ST-35	25, 35
ST-70	50, 70



ASRP

Plate

Adjustable Stay Rods & Base plate

Model No.	Stay Rod Size	Base Plate Size (mm)
ASRP-1	M16 x 1.8m adj.	300 x 300 x 5
ASRP-2	M20 x 2.4m adj.	450 x 450 x 5



ASR

Adjustable Stay Rods

Model No.	Stay Rod Size	Material
ASR-1	M16 x 2.4m	HD Galv. Steel
ASR-2	M20 x 2.4m	



NASR

Non-Adjustable Stay Rods

Model No.	Stay Rod Size	Weight(kg)
NASR-1	M12 x 1.5m	4.54
NASR-2	M20 x 2.0m	8.92



SJSC8-18



Suspension Clamps

Model No.	Applicable Strand Wire Diameter Range(mm)	U-Bolt	Nuts	Washer Spring	Failing Load (kN)
SJSC8-18	8-18	2 x M12	4 x M12	4	40

CGH



Suspension Clamps(Aluminium-Alloy, Portable Type)

Model No.	(Applicable Strand Wire Diameter) (mm)	Failing Load (kN)	Weight (kg)
CGH-3	12.4~17.0	40	1.5
CGH-4	19.0~21.6	40	2.2
CGH-5	24.2~28.0	60	2.8

SJCAB-100



Thimble

Model No.	Failing Load (kN)	Weight (kg)
SJCAB-100	70	0.44

TC 12



Thimble

Model No.	Failing Load (kN)	Weight (kg)
TC 12	120	0.9

STC-120



Thimble Clevis

Model No.	Material	Failing Load (kN)	Weight (kg)
STC-120	Hot Dip Galvanized Steel	120	1.017

TC 07



Thimble

Model No.	Failing Load (kN)	Weight (kg)
TC 07	70	0.9



SJ-7H



Ball Hooks

Model No.	Rated Failure Load (kN)
SJ-7H	70

Q-7



Ball Eye

Model No.	Rated Failure Load (kN)
Q-7	70

Q-7U



Clevis Ball Adaptors

Model No.	Designated Size Of Coupling	Rated Failure Load (kN)	Weight (kg)
Q-7U	16	70	0.9

SJTS70



Thimble Socket

Model No.	Failing Load (kN)	Weight (kg)
SJTS70	70	1.16

C20



Ball Eye With Bolt

Model No.	Test Load (kN)	Bolt
C20	70kN	M16

U-1670



U-Bolt

Model No.	Rated Failure Load (kN)	Weight (kg)
U-1670	50	0.66



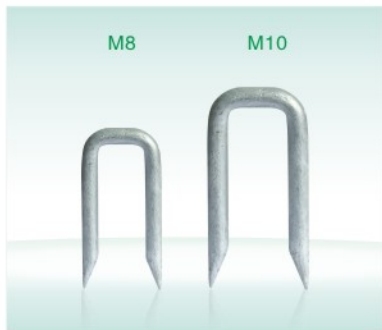
Pigtail Bolts

Model No.	Dimention (mm)
SJPB-1	M10 x 280
SJPB-2	M16 x 380



Bend Bolts

Model No.	Dimention (mm)
SBB-1	M10 x 180
SBB-2	M16 x 180



U Bolts

Model No.	Dimention (mm)
SUB-1	M8 x 80
SUB-2	M10 x 80



Curved Washer

Model No.	Hole	Dimention (mm)
SSW-1	1	65 x 65 x 5
SSW-2	2	65 x 65 x 5



Cross-arm For Line Post Insulator

Model No.	Length (mm)	Thickness (mm)	Weight (kg)
SCA-1	1150	6	18
SCA-2	1600	6	30
SCA-3	2350	6	31
SCA-4	3000	6	42



FD

FD Vibration Damper

Model No.	Cross Section(mm ²)		Fig	Dimensions(mm)			Weight (kg)
	Steel Wire	AAC & ACSR		L	D	h	
FD-1		35-50	1	300	40	40	1.5
FD-2		70-95	1	370	46	55	2.4
FD-3		120-150	1	450	56	65	4.5
FD-4		185-240	1	500	62	70	5.6
FD-5		300-400	1	550	67	70	7.2
FD-6		500-630	1	550	70	75	8.6
FG-35	35		2	300	42	50	1.8
FG-50	50		2	350	46	50	2.4



FDZ

FDZ Vibration Damper

Model No.	Cross Section (mm ²)	Dimensions(mm)					Weight (kg)
		D	A	H	L1	L2	
FDZ-1	35-50	50	33	51	120	320	1.8
FDZ-2	70-95	50	33	51	130	360	2.3
FDZ-3	120-150	55	42	63	151	450	4.2
FDZ-4	185-240	59	52	64	161.5	500	5.3
FDZ-5	300-400	60	61	87	180	550	6.5
FDZ-6	500-630	60	61	86	182	550	7.6



FR

FR Vibration Damper

Model No.	Applicable Conductor	Dimensions(mm)				Weight (kg)
		L1	L2	H	a	
FR-1	7.0-12.0	239	190	80	50	2.6
FR-2	11.0-22.0	239	190	80	50	2.6
FR-3	18.0-28.0	280	225	90	60	4.97
FR-4	23.0-36.0	300	250	97	60	4.50

**Bolts**

Model No.	Diameter (mm)	Length (mm)
M12 x 200	M12	200
M12 x 250	M12	250
M12 x 300	M12	300
M16 x 200	M16	200
M16 x 250	M16	250
M16 x 300	M16	300
M20 x 200	M20	200
M20 x 250	M20	250
M20 x 300	M20	300



ADSS

Suspension Clamp for ADSS

Model No.	Cable Diameter (mm)	Armor Rod (mm)	Anchor Shackle
ADSS-200-11.5	10.9-11.5	1080	U-7
ADSS-200-12.2	11.6-12.2	1080	U-7
ADSS-200-13.6	13.0-13.6	1080	U-7
ADSS-200-14.3	13.7-14.3	1080	U-7
ADSS-200-15.0	14.4-15.0	1080	U-7
ADSS-200-16.4	15.8-16.4	1080	U-7
ADSS-200-17.1	16.5-17.1	1080	U-7
ADSS-200-17.8	17.2-17.8	1080	U-7



SJLT-8 SJLT-100

Line Taps Type (Copper Coated Tin)

Model No.	Cond dia range(mm)	Slat width (mm)	Weight (kg)
SJLT-8	10	4.5	0.03
SJLT-6	16	6.0	0.03
SJLT-4	25	6.7	0.04
SJLT-2	35	8.3	0.06
SJLT-0	50	10.5	0.08
SJLT-3/0	70	11.0	0.14
SJLT-100	100	14.0	0.20
SJLT-120	120	15.0	0.21
SJLT-5/8	150	15.8	0.22
SJLT-3/4	185	19.0	0.30

**Transformer Lug**

Model No.	Conductor Size(mm)	Current Rating	Bolt Size
	6-15,24	350amps	M8

**Aerial Bundle Conductor Joints & Terminations**

Model No.		Color Code
MJPT 25	Preinsulated Ferrule	Orange
MJPT 35	Preinsulated Ferrule	Red
MJPT 50	Preinsulated Ferrule	Yellow
MJPT 54	Preinsulated Ferrule	Black
MJPT 70	Preinsulated Ferrule	White
MJPT 95	Preinsulated Ferrule	Grey
CPTAU 25	Preinsulated Lug	Orange
CPTAU 35	Preinsulated Lug	Red
CPTAU 50	Preinsulated Lug	Yellow
CPTAU 54	Preinsulated Lug	Black
CPTAU 70	Preinsulated Lug	White
CPTAU 95	Preinsulated Lug	Grey



16/16 25/25 35/35

Pre Insulated Joints Type

Model No.	Cable Size (mm ²)	Plastic sleeve Diameter (mm)	Length (kgs)
HWLG 16/16	16/16	20	98.5
HWLG 25/25	25/25	20	98.5
HWLG 35/35	35/35	20	98.5
HWLG 50/50	50/50	20	98.5
HWLG 70/70	70/70	20	98.5
HWLG 95/95	95/95	20	98.5



Strap Tool

Strap 100FT.Roll (30.5m)

Model No.	Width		Thickness		Weight	
	Inch	mm	Inch	mm	Lbs	Kg
C314D	1/4	6.40	0.028	0.7	2.42	1.10
C338D	3/8	9.50			3.52	1.60
C312D	1/2	12.7			4.07	1.85
C358D	5/8	16.0			5.64	2.56
C334D	3/4	19.0			7.40	3.36



Tooth Type L Type

Stainless Buckles

Model No.	Width		Weight		Material
	Inch	mm	Lbs	Kg	
SSB14	1/4	6.40	0.3	0.1	#304,#316,#201
SSB38	3/8	9.50	0.8	0.4	
SSB12	1/2	12.7	2.1	1.0	
SSB58	5/8	16.0	2.4	1.1	
SSB34	3/4	19.0	3.7	1.7	



Cable Jointing Products

Model No.		
1001	11kV Compound filled Cast Iron Joint Cable	16–70mm
1002	11kV Compound filled Cast Iron Joint Cable	95–50mm
1003	11kV Compound filled Cast Iron Joint Cable	185–00mm
ELMP	Compound for Cast Iron Joints, 12.7kg tin 15kV max	1.5–4mm
P 0	Low Voltage Duracast Joint Cable	4–10mm
P 1	Low Voltage Duracast Joint Cable	10–16mm
P 2	Low Voltage Duracast Joint Cable	16–35mm
P 2.5	Low Voltage Duracast Joint Cable	35–50mm
P 3	Low Voltage Duracast Joint Cable	50–95mm
P 3.5	Low Voltage Duracast Joint Cable	95–150mm
P 4	Low Voltage Duracast Joint Cable	150–300mm
P 5	Low Voltage Heatshrink Joint Cable	1.5–2.5mm
SJ4/1.5–2.5	Low Voltage Heatshrink Joint Cable	4–6mm
SJ4/4–6	Low Voltage Heatshrink Joint Cable	10–16mm
SJ4/25–50	Low Voltage Heatshrink Joint Cable	25–50mm
SJ4/70–150	Low Voltage Heatshrink Joint Cable	70–150mm
SJ4/185–300	Low Voltage Heatshrink Joint Cable	185–300mm



Cable End Caps

Model No.			
102L022	End Cap	Cable	1.5–6mm
102L033	End Cap	Cable	4–35mm
102L044	End Cap	Cable	35–120mm
102L048	End Cap	Cable	120–240mm
102L055	End Cap	Cable	300mm

Cable End Caps

Model No.			
302K333	2 Core Break Out Boot	Cable	1.5–25mm
502K033	4 Core Break Out Boot	Cable	4–25mm
502K046	4 Core Break Out Boot	Cable	35–50mm
502K016	4 Core Break Out Boot	Cable	70–150mm
502K026	4 Core Break Out Boot	Cable	185–300mm



17.5kV Straight Insulation Boots

Model No.		
EAKT 1505	Straight Boot Set 16–35mm–Individual Boot	Code 207R045
EAKT 1506	Straight Boot Set 50–95mm–Individual Boot	Code 207R055
EAKT 1507	Straight Boot Set 120–300mm–Individual Boot	Code 207R065



17.5kV Right Angle Insulation Boots

Model No.		
EAKT 1508	Right Angle Boot Set 16–35mm–Individual Boot	Code 227R046
EAKT 1509	Right Angle Boot Set 50–95mm–Individual Boot	Code 227R056
EAKT 1510	Right Angle Boot Set 120–300mm–Individual Boot	Code 227R066



11kV Heatshrink Indoor Terminations for PILC and XLPE Cable

Model No.		
EPKT17A3MIH1	PILC Indoor Termination	16–25mm
EPKT17B3MIH1	PILC Indoor Termination	35–70mm
EPKT17C3MIH1	PILC Indoor Termination	95–240mm
EPKT17D3MIH1	PILC Indoor Termination	300–400mm
EPKT17A3XIH1/G55	XLPE Indoor Termination	16–25mm
EPKT17B3XIH1/G56	XLPE Indoor Termination	35–70mm
EPKT17C3XIH1/G57	XLPE Indoor Termination	95–240mm



11kV Heatshrink Outdoor Terminations for PILC and XLPE Cable

Model No.		
EPKT17A3MOH2	PILC Outdoor Termination	16–25mm
EPKT17B3MOH2	PILC Outdoor Termination	35–70mm
EPKT17C3MOH2	PILC Outdoor Termination	95–240mm
EPKT17D3MOH2	PILC Outdoor Termination	300–400mm
EPKT17A3XOH2/G55	XLPE Outdoor Termination	16–25mm
EPKT17B3XOH2/G56	XLPE Outdoor Termination	35–70mm
EPKT17C3XOH2/G57	XLPE Outdoor Termination	95–240mm



Telescopic Link Stick (Fibreglass)

Model No.		
SJ9	Telescopic Link Stick	9 meter extended
SJ11	Telescopic Link Stick	11 meter extended



Ratchet Lever Hoists

Model No.		
750Kg	3 Mtr lifting height	weght/5.5Kg
1500Kg	3 Mtr lifting height	weght/9.6Kg
3000Kg	3 Mtr lifting height	weght/16Kg



Conductor Grips (Come-along clamp)

Model No.			
1685-20 Bare conductor grip	Range	4.00mm to 22.00mm	SWL 2045kg
1656-30 Bare conductor grip	Range	7.87mm to 13.46mm	SWL 2041kg
1656-40 Bare conductor grip	Range	13.46mm to 18.80mm	SWL 3629kg
1656-50 Bare conductor grip	Range	18.80mm to 21.84mm	SWL 3629kg
1656-60 Bare conductor grip	Range	21.84mm to 24.38mm	SWL 3629kg
1674-74 Bare conductor grip	Range	5.54mm to 13.97mm	SWL 3629kg



Running Out Block/Pulley

Model No.	Material	Description
	Die Cast Aluminium	Abc Conductor Running Out Block



Linesman Safety Harness

Model No.	Material	Description
	Polypropylene Webbing	Double Lynyard Sabs Approved



Linesman Safety Belt

Model No.	Material	Description
	Polypropylene Webbing	Double Lynyard Sabs Approved



Insulating Rubber Gloves

Model No.	
CG-10 Rubber Glove 1000V	Size 8,9,10 and 11
CG-15 Rubber Glove 7500V	Size 8,9,10 and 11
CG-20 Rubber Glove 17000V	Size 8,9,10 and 11
CG-30 Rubber Glove 26500V	Size 8,9,10 and 11



Portable Earthing Equipment

CER-Control Earth Kit Reticulation (Red) 1-33kV	WER-Working Earth Kit Reticulation(Yellow)1-33kV
2 x 2mt 40mm copper leads with snap on clamps both sides 1 x 12mt 40mm flexible copper lead with snap on clamps & earth clamp 1 x Cluster head 1 x Heavy duty carry bag	4 x 2mt 16mm flexible copper leads with snap on clamps on both sides 2 x 10mt 16mm flexible copper leads with snap on clamps & earth clamps 1 x 4mt 16mm flexible copper lead with earth clamps on both sides 1 x Cluster bar 1 x Cluster head 1 x Heavy duty bag



Overhead Line Steelwork

Model No.		
LGAF-D2154	A Frame Intermediate Standard	1240mm x 1000mm
LGAF-D3154	A Frame Intermediate Large	1500mm x 1000mm
LGAF-D2155	A Frame Strain Standard	1240mm x 1000mm
LGAF-D3155	A Frame Strain Large	1500mm x 1000mm



Overhead Line Steelwork

Model No.		
LGCRA-1.3M	Cross Arm Channel	1300 x 100 x 50mm
LGCRA-2.0M	Cross Arm Channel	2000 x 100 x 50mm
LGCRA-D3001	Cross Arm Intermediate	2000 x 90 x 65mm
LGCRA-D3000	Cross Arm Channel	2400 x 100 x 50mm
LGCRA-D3022	Meter Box Bracket	2400 x 50 x 5mm
LGCRA-D3027	Cross Arm Channel	1300 x 160 x 65mm



Overhead Line Steelwork

Model No.		
LGSA-D3035	Soil Anchor Assembly	380 x 220 x 70mm
LGSB-D3150	Strut Pole Bracket	720 x 60 x 10mm
LGSB-D3150	Swivel Strut Pole Bracket Assembly	
LGSLB-300	Streetlight Bracket	300mm Long 42mm dia
LGSLB-500	Streetlight Bracket	500mm Long 42mm dia



Accessories



SOL-1



SOL-2



SOL-3



SOL-4



SOL-5



SOL-6



SOL-7



SOL-8



SOL-9



SOL-10



SOL-11



SOL-12



SOL-13



SOL-14



SOL-15



SOL-16



SOL-17



SOL-18



SOL-19



SOL-20



Lighting



SL-801

Model No.	Material	IP Rating	Power (W)	Size L x W x H
SL-801	Aluminum, Tempered Glass	IP65	60, 80, 100, 120, 150, 200	895 x 380 x 200



SL-301

Model No.	Material	Power (W)	Size
SL-301	Aluminum	60, 80, 100, 120, 150, 200	Φ495 x H455



SL-513

Model No.	Material	Power (W)	Size L x W x H
SL-513	Aluminum, Tempered Glass	60, 80, 100, 120, 150, 200	430 x 445 x 160



SL-509

Model No.	Material	Weight	Power (W)	Size L x W x H
SL-509	Iron, Reflector	5KG	60, 80, 100, 120, 150, 200	600 x 600 x 140



GU10

Model No.	V	W	Lifespan	Base	Size
GU10-F 7W	220-240 v	7 w	25000 h	GU 10	Φ50 x 55
GU10-F 6W	220-240 v	6 w	25000 h	GU 10	Φ50 x 55
GU10-F 4W	220-240 v	4 w	25000 h	GU 10	Φ50 x 55
GU10-F 7W Dim	220-240 v	7 w	25000 h	GU 10	Φ50 x 55
GU10-F 6W Dim	220-240 v	6 w	25000 h	GU 10	Φ50 x 55
GU10-F 4W Dim	220-240 v	4 w	25000 h	GU 10	Φ50 x 55
GU10-F 7W Bivolt Dim	110-240 v	7 w	25000 h	GU 10	Φ50 x 55
GU10-F 6W Bivolt Dim	110-240 v	6 w	25000 h	GU 10	Φ50 x 55
GU10-F 4W Bivolt Dim	110-240 v	4 w	25000 h	GU 10	Φ50 x 55