



TRANSMISSION AND
OVERHEAD LINE SUPPLIERS

PROFILE

Lineit Components was established in South Africa in 2006 with the primary focus of serving the industrial medium and high voltage electrical markets in Southern Africa and abroad. Lineit has since grown significantly and has expanded its portfolio of expertise in the low voltage electrical, power generation, data center infrastructure and solar industry for residential, commercial and industrial applications.

Lineit has the capability for design, supply, logistics and installation of projects within these environments and has the network required to satisfy any client requirement. We pride ourselves in the service we provide and quality of product delivered to our client.

Lineit Components believes in the supply of accredited products that are manufactured using the best materials and manufacturing processes available to match our exacting quality assurance policy, which are audited by a team of professionally trained personnel. All our products are manufactured in accordance with SANS, IEC and Kema standards.

All our existing and new clients are welcome to come and see our world-renowned first class warehouse in Johannesburg. Our friendly and professional staff with many years of experience will gladly show you around and offer you any electrical advice that you need.

* All drawings and technical specifications available on request.



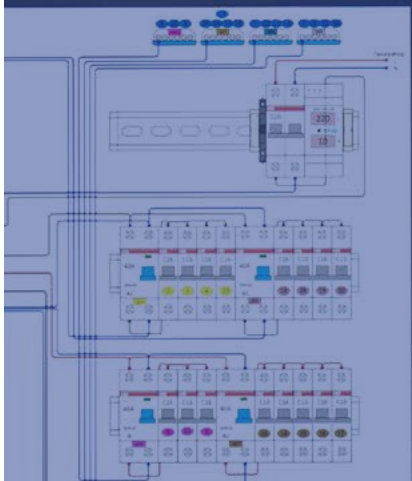
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LineIT


INSULATORS





INSULATORS


LT001		LT001	GLASS DISC INSULATOR
		RATING	11KV / 70 & 120KN
		MATERIAL	GLASS / PORCELAIN
		DESCRIPTION	11KV GLASS DISC INSULATOR (BALL & SOCKET)


LT002		LT002	PIN INSULATOR
		RATING	11KV / 33KV
		MATERIAL	PORCELAIN
		DESCRIPTION	PIN INSULATOR HT1014/40


LT003		LT003	SO 5
		D-DT NO	D-DT-3094
		RATING	1KV
		MATERIAL	PORCELAIN
		DESCRIPTION	SO 5 SHACKLE INSULATOR


LT004		LT004	STAY INSULATOR 0522
		D-DT NO	D-DT-3144
		RATING	11, 22 & 33KV
		MATERIAL	PORCELAIN
		DESCRIPTION	MV STAY INSULATOR

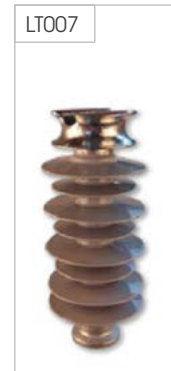
LT005		LT005	STAY INSULATOR 1075
		D-DT NO	D-DT-3144
		RATING	6 & 11KV
		MATERIAL	PORCELAIN
		DESCRIPTION	USED IN STAY ASSEMBLIES

LT006		LT006	STAND OFF
		RATING	66KV / 132KV
		MATERIAL	SILICONE / FORGED
		DESCRIPTION	COMES COMPLETE WITH TRUNNION CLAMPS

LT007		LT007	LINE POST
		D-DT NO	D-DT-3017
		RATING	11 22 & 33KV / 125KN
		MATERIAL	SILICONE
		DESCRIPTION	SILICONE LINE POST

LT008		LT008	STATION POST
		RATING	22 & 33KV / 125KN
		MATERIAL	SILICONE
		DESCRIPTION	SILICONE POST INSULATOR VARIOUS VOLTAGES AVAILABLE

LT009		LT009	LINE POST EP 965
		RATING	22KV / 10KN
		MATERIAL	PORCELAIN
		DESCRIPTION	UNCAPPED INSULATOR CREEPAGE DISTANCE 750MM



INSULATORS

LT010



LT012



LT011



LT013



LT010	LONG ROD
D-DT NO	D-DT-7014
RATING	132KV / 120KN
MATERIAL	SILICONE
DESCRIPTION	BALL & SOCKET LONG ROD CREEPAGE DISTANCE 4695MM

LT011	LONG ROD
D-DT NO	D-DT-3042
RATING	11, 22, 33 & 66KV / 70 & 120KN
MATERIAL	SILICONE
DESCRIPTION	BALL & SOCKET LONG ROD

LT012	GUY STRAIN INSULATOR
D-DT NO	D-DT-3144
RATING	97KN
MATERIAL	FIBRE GLASS / COATED SILICONE
DESCRIPTION	USED WITH THE STAY ASSEMBLY

LT013	LONG ROD
D-DT NO	D-DT-3042
RATING	11 & 22KV / 70 & 120KN
MATERIAL	SILICONE
DESCRIPTION	CLEVIS & TONGUE

LT014	LONG ROD
D-DT NO	D-DT-3042
RATING	33KV / 70 & 120KN
MATERIAL	SILICONE
DESCRIPTION	CLEVIS & TONGUE

LT015	LINE POST EP472
D-DT NO	D-DT-3017
RATING	11 & 22 KV / 4KN
MATERIAL	PORCELAIN
DESCRIPTION	CAPLESS INSULATOR CREEPAGE DISTANCE 625MM

LT018	STAND OFF
RATING	33 & 66KV
MATERIAL	SILICONE
DESCRIPTION	INCLUDING TRUNNION CLAMP

LT019	LONG ROD, PPITC3,3
RATING	3,3KV
MATERIAL	SILICONE
DESCRIPTION	POLYMER INSULATOR TWISTED CLEVIS TONGUE

LT014



LT018



LT015



LT019



INSULATORS

LT020



LT023



LT021



LT024



LT022



LT020	INSULATOR (HOLLOW CORE) EP 1145
RATING	33KV
MATERIAL	PORCELAIN
DESCRIPTION	1023MM

LT021	LINE POST 1296
D-DT NO	D-DT-3017
RATING	4 & 10KN / 36KV
MATERIAL	PORCELAIN
DESCRIPTION	COASTAL SPECIFICATION INSULATOR CREEPAGE DISTANCE 1296MM STEEL CAPPED

LT022	LINE POST EP 356
RATING	11 & 22KV
MATERIAL	PORCELAIN
DESCRIPTION	STEEL CAPPED INSULATOR CREEPAGE DISTANCE 432MM

LT023	LINE POST 864MM
D-DT NO	D-DT-3017
RATING	24KV / 4 & 10KN
MATERIAL	PORCELAIN
DESCRIPTION	STEEL CAPPED INSULATOR CREEPAGE DISTANCE 864MM (INLAND)

LT024	LINE POST EP 480
RATING	33KV / 4KN
MATERIAL	PORCELAIN
DESCRIPTION	STEEL CAPPED INSULATOR CREEPAGE DISTANCE 786MM

ISOLATE SWITCH

LT027-1	ISOLATE ROCKING
RATING	11,24 & 33KV, 400, 600, 800 & 1250A
MATERIAL	PORCELAIN / SILICONE
DESCRIPTION	ISOLATOR ROCKING, MOUNTING STRUCTURES AVAILABLE

LT027-1



LT027-2	CENTRE PIVOT
RATING	11,24 & 33KV, 400, 600, 800 & 1250A
MATERIAL	PORCELAIN / SILICONE
DESCRIPTION	CENTRE PIVOT, MOUNTING STRUCTURES AVAILABLE

LT027-2





Linett

FITTINGS

LT028



LT028	PRE INSULATED JOINTS
D-DT NO	D-DT-3089
RATING	LV
MATERIAL	ALUMINIUM & PLASTIC
DESCRIPTION	JOINING OF ABC LINES IN MID-SPAN RANGES FROM 25-95

LT029



LT029	PRE INSULATED LUGS
D-DT NO	D-DT-3116
RATING	6KV UNDER WATER
MATERIAL	COPPER / ALUMINIUM
DESCRIPTION	JOINING ABC LINES CONDUCTORS TO TRANSFORMER STUDS

LT030



LT030	STRAIN CLAMP
D-DT NO	D-DT-3060
RATING	LV
MATERIAL	ALUMINIUM & PLASTIC
DESCRIPTION	USED FOR STRINGING ABC CONDUCTOR BARE NEUTRAL

LT031



LT031	AIRDAC STRAIN CLAMP
D-DT NO	D-DT-3067
RATING	LV
MATERIAL	THERMOPLASTIC
DESCRIPTION	USED FOR STRAINING AIRDAC FOR HOUSE CONNECTIONS

LT032



LT032	STRAIN CLAMP
D-DT NO	D-DT-3060
RATING	LV
MATERIAL	ALUMINIUM & PLASTIC
DESCRIPTION	USED FOR STRINGING ABC CONDUCTOR INSULATED EARTH

LT033

LT033	BI METAL LUGS
D-DT NO	D-DT-3024
MATERIAL	COPPER / ALUMINIUM
DESCRIPTION	VARIOUS RANGES TO SUIT ALL CONDUCTOR TYPES

LT033



LT034

LT034	PG CLAMPS
D-DT NO	D-DT-3058
MATERIAL	ALUMINIUM
DESCRIPTION	COMES IN A WIDE VARIETY OF AL/AL AND CU/AL 1 BOLT AND 2 BOLTS.

LT034



LT035

LT035	SUSPENSION CLAMPS
D-DT NO	D-DT-3061
MATERIAL	GLASS FIBRE REINFORCED THERMO PLASTIC
DESCRIPTION	USED IN THE SUSPENSION OF ABC AND AIRDAC

LT035



LT036

LT036	INSULATION PIERCING CONNECTORS
D-DT NO	D-DT-3039
RATING	257A
MATERIAL	TPE/TINNED COPPER & CARBON STEEL
DESCRIPTION	TAPPING INTO ARIEL BUNDLE CONDUCTOR

LT036



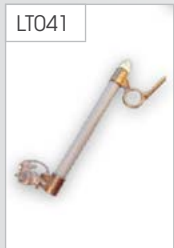
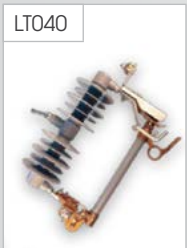
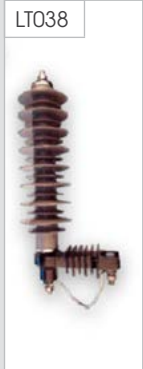


HARDWARE

Linett

FUSE DROP-OUT AND SURGE ARRESTOR

LV HARDWARE



LT037	SURGE ARRSTOR
D-DT NO	D-DT-3100
RATING	6.6, 11, 22 & 33KV
MATERIAL	SILICONE
DESCRIPTION	DISTRIBUTION CLASS SURGE ARRESTOR AND NEUTRAL SURGE ARRESTOR

LT038	LIGHTNING ARRESTOR
D-DT NO	D-DT-3100
RATING	22 & 33KV / 10KA
MATERIAL	SILICONE
DESCRIPTION	SUITABLE FOR TRANSFORMERS ETC

LT039	STATION SURGE ARRESTOR
RATING	11, 24, 33 & 66KV / 10KA
MATERIAL	SILICONE
DESCRIPTION	SUITABLE FOR POWER STATION, 31MM/KV

LT040	DROP OUT UNIT
D-DT NO	D-DT-3086
RATING	11, 22 & 33KV
MATERIAL	SILICONE OR PORCELAIN
DESCRIPTION	DROP-OUT UNITS COMPLETE WITH FUSE TUBE

LT041	FUSE TUBE
D-DT NO	D-DT-3086
RATING	100A
MATERIAL	FIBREGLASS
DESCRIPTION	USED IN CONJUNCTION WITH DROP-OUT FUSE UNITS

LT042	FUSE DIN 000-3
D-DT NO	D-DT-3181
RATING	63, 80, 125 & 160A
DESCRIPTION	USED IN CONJUNCTION WITH THE MOSDORPHER

LT043	FUSE SWITCH HOLDER
D-DT NO	D-DT-3182
RATING	160A
MATERIAL	PLASTIC
DESCRIPTION	MOSDORPHER FUSE SWITCH HOLDER



LINE HARDWARE

LT044	TWISTED LINK
D-DT NO	D-DT-3043
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	EXTENSION LINK

LT045	POLE TOP BRACKET
D-DT NO	D-DT-3046
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	POLE TOP BRACKET FOR THE MOUNTING OF INSULATORS



LINE HARDWARE

LT046



LT046	D IRON
D-DT NO	D-DT-3096
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	D IRON USED FOR THE SO 5 SHACKLE INSULATOR

LT047



LT047	QUESTION MARK BRACKET
D-DT NO	D-DT-3086
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	USED FOR MOUNTING OF DROP-OUT UNITS TO WOODEN POLES

LT048



LT048	STAY STRAP
D-DT NO	D-DT-3032
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	60 X 16MM STRAP USED ON STAY ASSEMBLY

LT049



LT049	STRUT POLE BRACKET
D-DT NO	D-DT-3150
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	LV STRUT POLE BRACKET 750 X 60 X 10

LT050



LT050	D SHACKLE
D-DT NO	D-DT-3010
RATING	70 & 120KN
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	USED IN CONJUNCTION WITH STRINGING

LT051

EYE NUT

D-DT NO	D-DT-3004
RATING	40 & 70KN
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	VARIOUS SIZES M16 & M20

LT051



LT052

FUSE SWITCH BRACKET LV

D-DT NO	D-DT-3182
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	USED FOR THE MOUNTING OF THE MOSDORPHER

LT052



LT053

THREADED ROD

D-DT NO	D-DT-3015
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	AVAILABLE IN M6, M12, M16 & M20 COMPLETE TO ESKOM SPECIFICATION

LT053

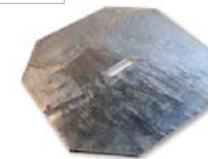


LT054

BASE PLATE (OCTAGON)

D-DT NO	D-DT-3172
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	SLOTTED OCTAGONAL BASE PLATE VARIOUS SIZES 300 X 300 & 375 X 340

LT054



LT055

L BRACKET

D-DT NO	D-DT-3086
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	USED FOR MOUNTING DROP-OUT UNITS TO STEEL CROSSARMS

LT055



LINE HARDWARE

LT056



LT056	BASE PLATE (ROUND)
D-DT NO	D-DT-3172
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	ROUND SLOTTED BASE PLATE 350MM

LT057



LT057	CROSSARM
D-DT NO	D-DT-3020 / D-DT-3022
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	STEEL CROSSARM VARIOUS SIZES - 13, 2 & 2.6M A FRAMES AVAILABLE AS WELL

LT058



LT058	STRUT POLE BRACKET
D-DT NO	D-DT-3150
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	HEAVY DUTY SWIVEL BRACKET

LT059



LT059	PIGTAIL BOLT
D-DT NO	D-DT-3003
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	VARIOUS SIZES AVAILABLE M10, M12 & M16

LT060



LT060	EYEBOLT
D-DT NO	D-DT-3005
RATING	70KN
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	EYEBOLTS AVAILABLE IN M20X250/ M20X300 OR M16X250 COMPLETE WITH NUTS & WASHERS

LT061

CLEVIS CAB 100

D-DT NO	D-DT-3007
RATING	70KN
MATERIAL	ALUMINIUM ALLOY
DESCRIPTION	USED IN THE STRINGING OF CONDUCTORS

LT061



LT062

BALL EYE ADAPTOR

RATING	120 / 70KN
D-DT NO	D-DT-7008
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	16MM

LT062



LT063

BONDING CLIP

D-DT NO	D-DT-3033
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	M20 BONDING CLIP

LT063



LT064

THIMBLE

D-DT NO	D-DT-3026
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	USED IN CONJUNCTION WITH THE STAY ASSEMBLY

LT064



LT065-1

STAY ROD

D-DT NO	D-DT-3011
RATING	97KN
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	NON ADJUSTABLE STAY RODS AVAILABLE IN M12 & M20

LT065-1

LT065-2

LT065-3



LT065-2/3

ADJUSTABLE STAY ROD

MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	ADJUSTABLE STAY RODS AVAILABLE IN M16 & M20, & VARIOUS LENGTHS

LINE HARDWARE

LT066



LT066	PIG TAIL SCREW	
D-DT NO	D-DT-3120	
MATERIAL	STEEL (HOT DIPPED GALVANISED)	
DESCRIPTION	USED WITH LV ASSEMBLIES	

LT067



LT067	SPINDLE	
D-DT NO	D-DT-3050	
MATERIAL	STEEL (HOT DIPPED GALVANISED)	
DESCRIPTION	USED FOR THE MOUNTING OF INSULATORS	

LT068



LT068	COACH SCREW	
D-DT NO	D-DT-3090	
MATERIAL	STEEL (HOT DIPPED GALVANISED)	
DESCRIPTION	M12 X 75	

LT069



LT069	CROSBY CLAMP	
D-DT NO	D-DT-7032	
MATERIAL	FORGED STEEL (HOT DIPPED GALVANISED)	
DESCRIPTION	VARIOUS RANGES OF DIFFERENT SIZED CROSBY CLAMPS AVAILABLE IN 4, 8 & 12MM	

LT070



LT070	SOCKET TONGUE	
D-DT NO	D-DT-6061	
RATING	120KN / 70KN	
MATERIAL	STEEL (HOT DIPPED GALVANISED)	
DESCRIPTION	ADAPTOR SOCKET COMPLETE WITH SPLIT PIN	

LT071

TIE STRAP / BRACING STRAP

D-DT NO	D-DT-3031
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	USED FOR THE MOUNTING OF CROSSARMS, SLOTTED HOLE 701 X 50 X 6 / 910 X 50 X 6

LT071



LT072

BOLTS AND NUTS

MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	BOLTS AND NUTS ALL SIZES AVAILABLE

LT072



LT073

PISTOL GRIP

D-DT NO	D-DT-7022
RATING	70KN
MATERIAL	ALUMINIUM ALLOY
DESCRIPTION	3 BOLT PISTOL GRIP CONDUCTOR RANGES 5 - 20.5MM

LT073



LT074

PISTOL GRIP

D-DT NO	D-DT-7022
RATING	70KN
MATERIAL	ALUMINIUM
DESCRIPTION	PISTOL GRIP, GUN CLAMP 3 BOLT RANGE 19 - 30MM

LT074



LT075

CRADLE SUSPENSION CLAMP

D-DT NO	D-DT-3008
RATING	70KN
MATERIAL	ALUMINIUM
DESCRIPTION	VARIOUS RANGES AVAILABLE 5-18, 12-26MM

LT075



LINE HARDWARE

LT076



LT076	PISTOL GRIP
D-DT NO	D-DT-7022
MATERIAL	ALUMINIUM
DESCRIPTION	2 BOLT PISTOL GRIP

LT077



LT077	SOCKET CLEVIS 120KN
D-DT NO	D-DT-7021
RATING	120KN
MATERIAL	FORGED STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	SOCKET CLEVIS ADAPTOR

LT078



LT078	TOWER HOOK
RATING	70KN
MATERIAL	FORGED STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	TOWER HOOK ADAPTOR

LT079



LT079	SPECIAL STRAIN CROSS ARM
RATING	11KV RETICULATION
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	SPECIAL STRAIN CROSS ARM

LT080



LT080	SPECIAL STRAIN CROSS ARM
RATING	33KV RETICULATION
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	SPECIAL STRAIN CROSS ARM

LT081

STRAIN CROSS

RATING	22KV & 11KV RETICULATION
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	STRAIN CROSS

LT081



LT082

INTERMEDIATE CROSS ARMS

RATING	22KV RETICULATION
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	INTERMEDIATE CROSS ARMS

LT082



LT083

STRAIN A-FRAME

RATING	33KV RETICULATION
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	STRAIN A-FRAME

LT083



LT084

INTERMEDIATE A-FRAMES

RATING	33KV RETICULATION
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	INTERMEDIATE A-FRAMES

LT084



LT085

POLE MOUNTED TRANSFORMER CRADLE

MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	POLE MOUNTED TRANSFORMER CRADLE

LT085



LINE HARDWARE

LT086



LT086	PIGTAIL BALL HOOK
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	PIGTAIL BALL HOOK

LT087



TROLLEY LINE

LT087	DEAD END WEDGE CLAMP HOUSING & WEDGE
RATING	70 / 100KN
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	DEAD END WEDGE CLAMP HOUSING & WEDGE

LT088



LT088	CLEVIS-CLEVIS 6, LP6A
MATERIAL	ALUMINIUM ALLOY
DESCRIPTION	CLEVIS-CLEVIS 6, LP6A

LT089



LT089	FERRULE 5, LP5
MATERIAL	STEEL (HOT DIPPED GALVANISED)
DESCRIPTION	FERRULE 5, LP5

LT090



LT090	CLAMP 19, LP19C
MATERIAL	COPPER
DESCRIPTION	CLAMP 19, LP19C

LT091

SUSPENSION CLAMP 1, LP1B

MATERIAL	BRASS
DESCRIPTION	SUSPENSION CLAMP 1, LP1B

LT091



LT092

CLAMP 10, LP10B

MATERIAL	BRASS
DESCRIPTION	CLAMP 10, LP10B

LT092



LT093

FERRULE 11, LP11B

MATERIAL	BRASS
DESCRIPTION	FERRULE 11, LP11B



LT094

CLAMP 8, LP8B

MATERIAL	BRASS
DESCRIPTION	CLAMP 8, LP8B

LT094



LT095

SUPPORT 3, LP3CB

MATERIAL	COPPER & BRASS
DESCRIPTION	SUPPORT 3, LP3CB

LT095





COMPRESSION FITTINGS

Linett

COMPRESSION FITTINGS

LT096



LT096	LUG
D-DT NO	D-DT-3074
MATERIAL	ALUMINIUM &
DESCRIPTION	ALUMINIUM LOGS FOR VARIOUS CONDUCTOR RANGES

LT097



LT097	NON TENSION JOINTS
D-DT NO	D-DT-3098
MATERIAL	ALUMINIUM
DESCRIPTION	FOR THE JOINING OF VARIOUS TYPES OF CONDUCTORS

LT098



LT098	T CONNECTORS
D-DT NO	D-DT-3153
MATERIAL	ALUMINIUM
DESCRIPTION	AVAILABLE FOR VARIOUS CONDUCTOR RANGES

LT099

LT099	AUTO JOIN
D-DT NO	D-DT-3231
MATERIAL	ALUMINIUM
DESCRIPTION	USED INSTEAD OF CRIMPING NO TOOLS REQUIRED

LT099



LT100

LT100	COMPRESSION DEADEND
D-DT NO	D-DT-7000
MATERIAL	ALUMINIUM
DESCRIPTION	USED FOR ACSR AAAC

LT100



LT101

LT101	FULL TENSION COMPRESSION JOINT
MATERIAL	ALUMINIUM
DESCRIPTION	USED FOR SPLICING AAC / ACSR / AAAC

LT101





TOOLS &
ACCESSORIES

Linett

TOOLS & ACCESORIES

LT102



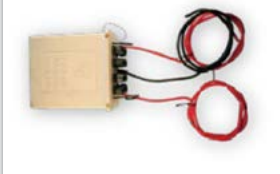
LT102	EARTH ROD
D-DT NO	D-DT-3091
MATERIAL	COPPER
DESCRIPTION	USED FOR EARTHING DIFFERENT SIZES AVAILABLE M10, M12, M16, ALSO AVAILABLE IN VARIOUS LENGTHS

LT103



LT103	EARTH ROD CLAMP
D-DT NO	D-DT-3093
MATERIAL	SOLID BRASS
DESCRIPTION	USED WITH THE EARTHIN OF EARTH RODS

LT104



LT104	POLE BOX
D-DT NO	D-DT-3055
RATING	LV
MATERIAL	COPPER CABLE, FIBRE BOX
DESCRIPTION	POLE BOXES VARIOUS RANGES AVAILABLE

LT105



LT105	LEVER HOIST
RATING	750, 1500 & 3000KG
DESCRIPTION	3 METER STANDARD CHAIN LENGTHS C/W TEST CERTIFICATES

LT106

LT106	LINESMAN SAFETY HARNESS
D-DT NO	D-DT-12700
MATERIAL	POLYPROPYLENE WEBBING
DESCRIPTION	DOUBLE LYNARD SABS APPROVED

LT106



LT107

LT107	LINE TAP
D-DT NO	D-DT-3048
MATERIAL	BRASS TINNED
DESCRIPTION	SPLIT BOLT CONNECTOR

LT107



LT108

LT108	PHASE SEPERATORS
MATERIAL	PLASTIC
DESCRIPTION	USED FOR THE SEPERATION OF ABC CONDUCTORS

LT108



LT109

LT109	RUNNING OUT BLOCK / PULLEY
MATERIAL	DIE CAST ALUMINIUM
DESCRIPTION	ABC CONDUCTOR RUNNING OUT BLOCK

LT109



TOOLS & ACCESORIES

LT110



LT110	LINESMAN SAFETY BELT
D-DT NO	D-DT-12700
MATERIAL	POLYPROPYLENE WEBBING
DESCRIPTION	SABS APPROVED LINESMAN BELT

LT111



LT111	RUNNING OUT BLOCK / PULLEY
MATERIAL	STEEL FRAME, ALUMINIUM WHEEN
DESCRIPTION	RUNNING OUT BLOCK FR ACSR CONDUCTOR

LT112



LT112	NGK CAMELONG
RATING	1,2 & 3T
DESCRIPTION	WIRE ROPE CLAMP FOR VARIOUS TYPES OF CONDUCTORS

LT113



LT113	COPPER LUGS
D-DT NO	D-DT-3102
MATERIAL	COPPER
DESCRIPTION	VARIOUS SIZES AVAILABLE FROM 10 TO 95MM DIFFERENT PALM SIZES

LT114



LT114	FUSE LINK
RATING	SA - 100A
DESCRIPTION	USED WITH DROP-OUT BLOCK REMOVABLE BUTTON HEAD

LT115

LT115	TOP TIES
D-DT NO	D-DT-3081
MATERIAL	ALUMINIUM
DESCRIPTION	USED ON TOP OF LINE POST INSULATORS

LT115



LT116

LT116	SIDE TIE
D-DT NO	D-DT-3081
MATERIAL	ALUMINIUM
DESCRIPTION	VARIOUS CONDUCTOR RANGES AVAILABLE

LT116



LT117

LT117	DEAD END ABC
D-DT NO	D-DT-3065
MATERIAL	ALUMINIUM
DESCRIPTION	USED FOR STRAINING ABC

LT117



LT118

LT118	ARMOUR ROD
D-DT NO	D-DT-3064
MATERIAL	ALUMINIUM
DESCRIPTION	USED FOR THE PROTECTION OF THE CONDUCTOR WHEN USING A CRADLE SUSPENSION VARIOUS CONDUCTOR RANGES

LT118



LT119

LT119	GUY GRIP DEAD END
D-DT NO	D-DT-3069
MATERIAL	STEEL STRANDED (HOT DIPPED GALVANISED)
DESCRIPTION	USED WITH STAY ASSEMBLY VARIOUS STAY SIZES AVAILABLE

LT119





LED
LIGHTING

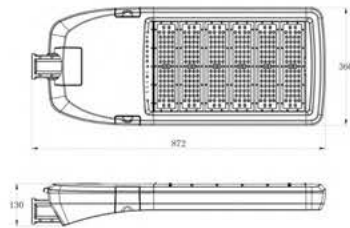
Linett

LED LIGHTING



HB-189L

patent:202030332220.0



Series lights type:



HB-189L-03-120W~150W



HB-189L-04-160W~200W



HB-189L-05-200W~250W



HB-189L-06-240W~300W



HB-189L-07-280W~350W



HB-189L-08-320W~400W



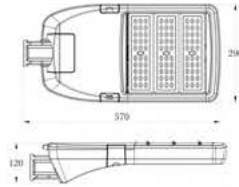
HB-189L Technical parameters:

Product Model	Power	Lighting Effect	Color Temperature	IP Grade	Coefficient Of Color	Power Factor	Packing Size
HB-189L-03	120W~150W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	695×415×180mm
HB-189L-04	160W~200W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	770×415×180mm
HB-189L-05	200W~250W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	845×415×180mm
HB-189L-06	240W~300W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	920×415×180mm
HB-189L-07	280W~350W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	995×415×180mm
HB-189L-08	320W~400W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	1070×415×180mm

LED LIGHTING

HB-189S

patent:202030332220.0



Series lights type:



HB-189S-01-30W~40W



HB-189S-02-50W~80W



HB-189S-03-90W~120W



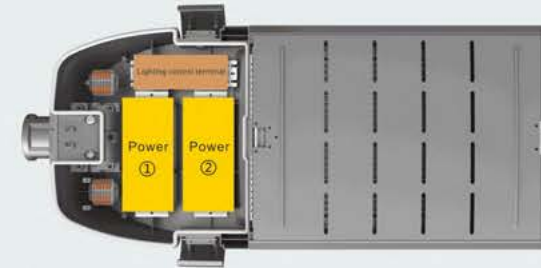
HB-189S-04-120W~150W

HB-189L Technical parameters:

Product Model	Power	Lighting Effect	Color Temperature	IP Grade	Coefficient Of Color	Power Factor	Packing Size
HB-189S-01	30W~40W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	465×350×185mm
HB-189S-02	50W~80W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	540×350×185mm
HB-189S-03	90W~120W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	615×350×185mm
HB-189S-04	120W~150W	≥120 lm/W	3000K~5000K	Ip66	Ra≥70	≥0.95	690×350×185mm

HB-189

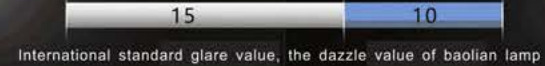
patent:202030332220.0



1. Double power bin design

Large space, power compartment protection level up to Ip66

Low glare, safer



Multi-layer waterproof design

Multilayer cross - section waterproof sealing ring, W - type multiple protection cross - section



LED LIGHTING

HB-189

patent:202030332220.0

Efficient heat dissipation design

High quality aluminum alloy radiator + air flow to enhance heat dissipation



Multi-angle adjustment

0°~15° Angle adjustment, vertical rod can be installed



Anti-fall design

Double anti - drop design, double protection

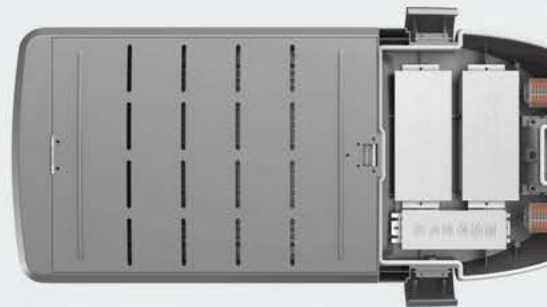


Snap-type design

Maintenance is convenient

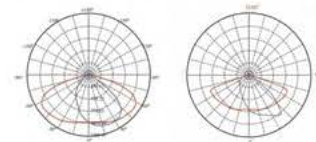
Dustproof design

The open cover plate is provided with a leakage hole, which is conducive to rain water scouring

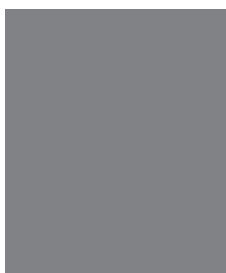
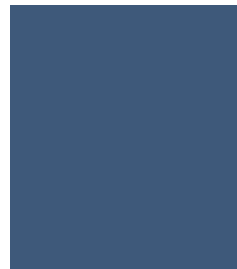


Quality light distribution

Diversified distribution of light to cover different road lighting needs



PRODUCTION SITE



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