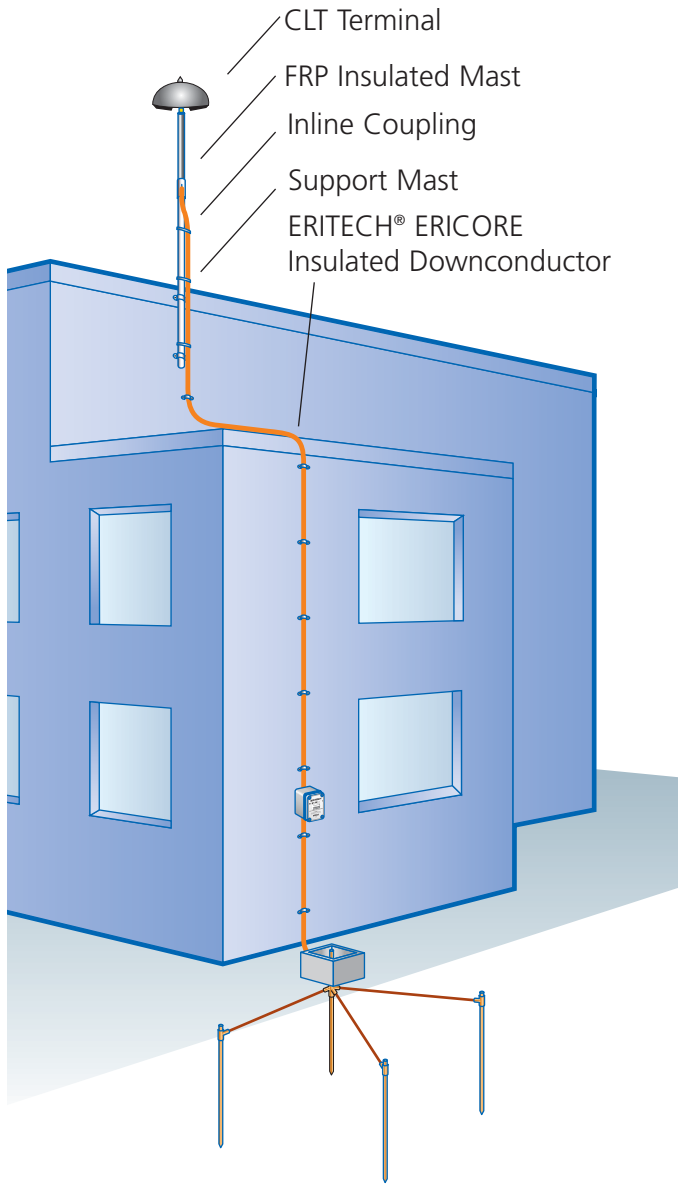


LIGHTNING PROTECTION

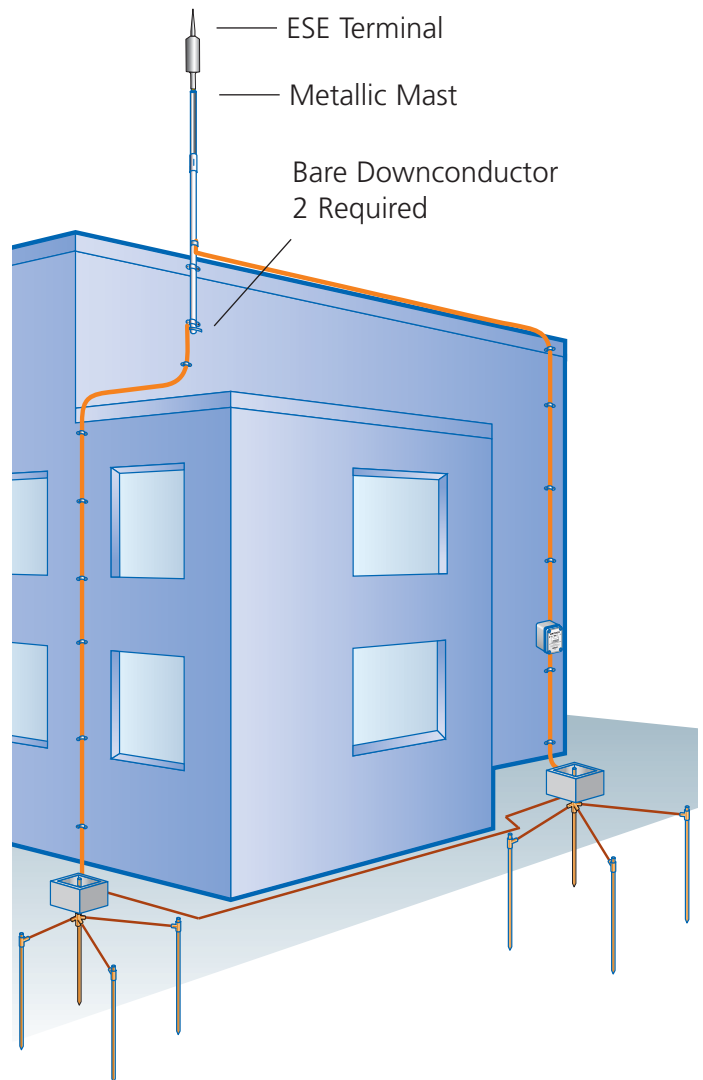
ERITECH® SYSTEM 3000



The ERITECH® SYSTEM 3000 is a technically advanced lightning protection system. The unique Collection Volume Method design (CVM), and features of this system allow the achievement of superior technical performance, and hence more reliable lightning capture.

The ERITECH® DYNASPHERE air terminal provides a preferred point for lightning discharges which would otherwise strike and damage an unprotected structure and/or its contents. The ERITECH DYNASPHERE is connected to a single insulated downconductor (ERITECH ERICORE) and the ground system in such a way as to provide a totally integrated system.

ERITECH® SYSTEM 1000



The ERITECH® SYSTEM 1000 SI Interceptor terminal is designed and tested to the French Standard NFC17-102 and Spanish norm UNE-21186. The standards provide simple placement rules and determination of the protected area.

The terminals are erected with conductive masts and connected to the ground with two downconductors running on opposite walls.

LIGHTNING PROTECTION

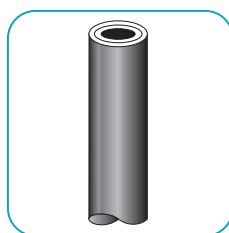
ERITECH® SYSTEM 3000

ERITECH® DYNASPHERE AIR TERMINAL



Reference code	Part No.	Description	Unit weight kg
D/SMKIV-SS	702085	ERITECH® DYNASPHERE	5
INTMKIV-SS	702089	ERITECH® INTERCEPTOR	2

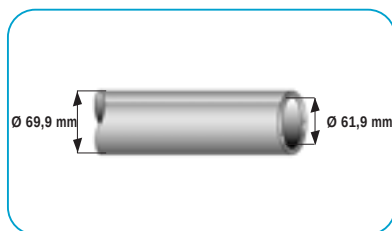
ERITECH® ERICORE DOWNCONDUCTORS



Reference code	Part No.	Section	Unit weight kg
ERICORE/PER M	701875	50 mm²	1,2 per meter

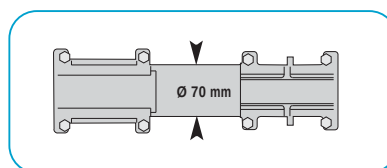
Reference code	Part No.	Description	Unit weight kg
• • • Terminations			
ERICORE/TRM/OS	701915	Factory Upper Termination, outside drum	1,5
ERICORE/TRM/IS	701895	Factory Upper Termination, inside drum	1,5
ERICORE/LT KITA	702005	Lower Termination	1,5

INSULATED MASTS



Reference code	Part No.	Colour	Length (mm)	Unit weight kg
• • • Fiberglass reinforced				
FRP/2M/BLACK	702030	Black	2000	5
FRP/4.6M/BLACK	702045	Black	4600	11,5

INLINE COUPLING



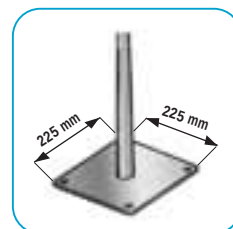
Reference code	Part No.	Unit weight kg
I/LCOUPL	701320	10,5

ALUMINIUM MASTS



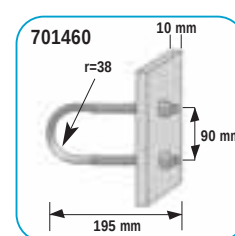
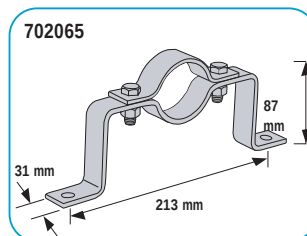
Reference code	Part No.	Length (mm)	Unit weight kg
• • • Aluminium			
ALUM 3ME	502000	3000	8,25
ALUM 4M	701370	4000	11
ALUM 5M	701380	5000	13
ALUM 6M	701390	6000	16

ALUMINIUM MASTS & BASES



Reference code	Part No.	Length (mm)	Unit weight kg
• • • Aluminium			
MBMAST3ME	502040	3000	9,6
MBMAST4M	701340	4000	12
MBMAST5M	701350	5000	15
MBMAST6M	701360	6000	17

MAST BRACKETS

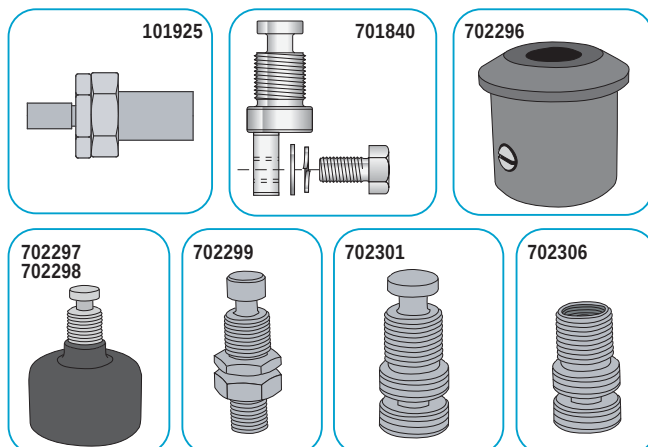


Reference code	Part No.	Description	Unit weight kg
7000250S4	702065	Stainless steel mast bracket	1,12
UBOLT	701460	Pair of UBOLTS	0,4



LIGHTNING PROTECTION

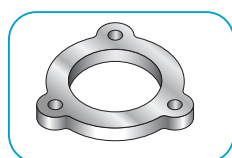
ERITECH® DYNASPHERE/ERITECH® INTERCEPTOR SI ADAPTORS



Reference code	Part No.	Description		Unit weight kg
ER1-ARCC-SS	101925	Adaptor to fix ARC to ER1-xxx-SS*	1	0,1
THERMLUGCOUPL	701840	For bare downconductor	1	0,1
INTCPT-ADBUTT	702296	For SI terminal to FRP	1	0,05
INTCPT-ADF2BSPF	702297	SI terminal to 2" pipe. British thread	1	0,1
INTCPT-ADF2NSP	702298	SI terminal to 2" pipe. USA thread	1	0,1
INTCPT-ADM3/4UNC	702299	SI terminal to 3/4" pipe. USA thread	1	0,1
INTCPT-ADM116UN	702301	SI terminal to ER2-xxxx-SS*	1	0,1
INTCPT-ADM16	702306	16mm Conventional Rod to ER2-xxxx-SS*	1	0,1

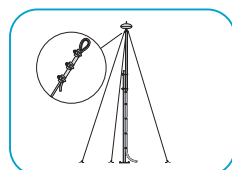
* See ERITECH® INTERCEPTOR SI Masts

GUY RING



Reference code	Part No.	in	out		Unit weight kg
••• Aluminium					
GUYRING	701280	60	91	1	0,11

GUY KIT



Reference code	Part No.	Description		Unit weight kg
GUYKIT 4MGRIP	701305	4m vertical guy	1	0,400
GUYKIT 7MGRIP	701315	7m vertical guy	1	0,700

ERITECH® ERICORE FIXINGS



Reference code	Part No.		Unit weight kg
CONSAD/E2	701990	5	0,19
CONSAD/FX	701410	100	0,01
CABTIE-SS	701420	1	0,05

LIGHTNING EVENT COUNTER

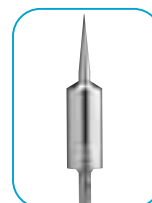
Meets NFC-17100/NFC-17102



Reference code	Part No.		Unit weight kg
LEC-IV	702050	1	2

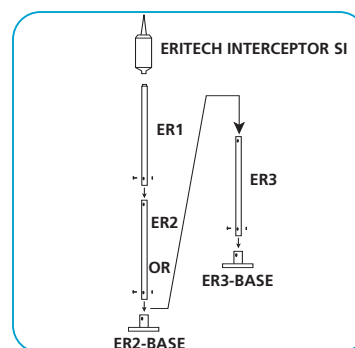
ERITECH® SYSTEM 1000

ERITECH® INTERCEPTOR SI AIR TERMINAL



Reference code	Part No.	Description		Unit weight kg
SI25	701535	ESE, 25µs	1	3
SI40	701536	ESE, 40µs	1	3
SI60	701537	ESE, 60µs	1	3

ERITECH® INTERCEPTOR SI MASTS

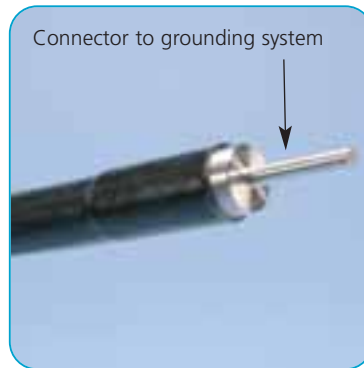
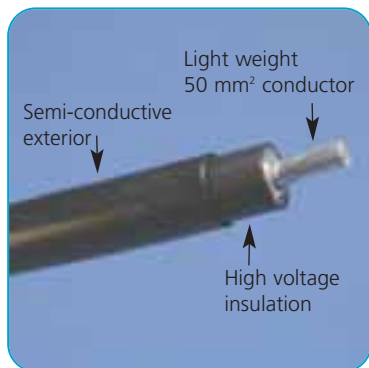


Reference code	Part No.	Description		Unit weight kg
••• Stainless Steel				
ER1-1000-SS	702255	Upper Section, 1m	1	3,5
ER1-2000-SS	702260	Upper Section, 2m	1	6,2
ER2-2000-SS	702265	Mid Section, 2m	1	4,9
ER2-3000-SS	702270	Mid Section, 3m	1	7,3
ER2-BASE	702290	Base for ER2 mast	1	5,2
ER3-2000-SS	702275	Lower Section, 2m	1	5,3
ER3-3000-SS	702280	Lower Section, 3m	1	7,9
ER3-BASE	702295	Base for ER3 mast	1	5,6

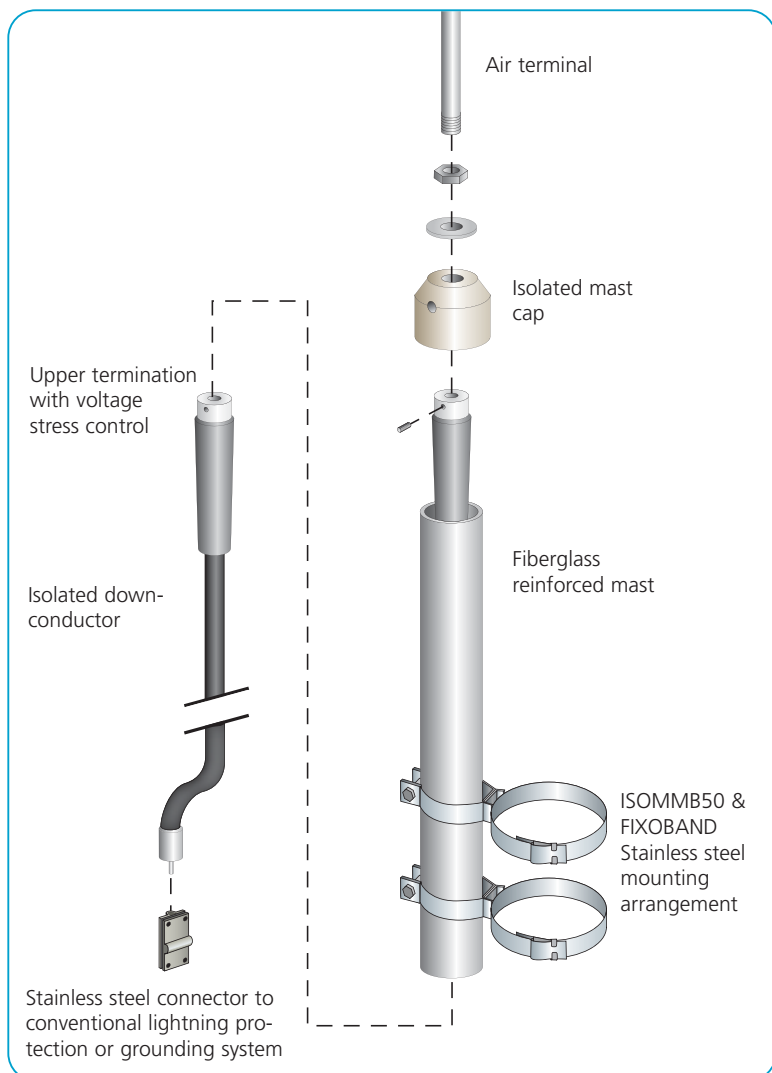
ISOLATED DOWNCONDUCTOR SYSTEM

Since ERICO offered its first isolated downconductor, thousands of buildings have proven this concept. The pioneering use of semi-conductive external outer sheath to bond to the structure and control cable break down was a key to success. The original implementation (ERITECH® ERICORE) was a screened cable version designed for low impedance, this allowed the use of very long cable lengths. The latest ERITECH® Isolated Downconductor customizes this development by offering a lower cost cable targeted at the typical shorter installation requirements of the telecommunication industry. The cable is designed, tested and applied to meet the requirements of IEC 62305 lightning protection standards.

LIGHTNING PROTECTION



ERITECH Isolated Downconductor low cast cable



ERITECH Isolated Downconductor

What is the ERITECH Isolated Downconductor system?

The ERITECH isolated system provides a traditional air terminal fitted to an isolated fiberglass reinforced plastic (FRP) mast. The isolated downconductor internally connects to the air terminal inside the FRP. The FRP mast has natural isolation properties, high strength for windy sites and low weight to minimise mast loading.



ERITECH Isolated System



ISOLATED DOWNCONDUCTOR SYSTEM



AIR TERMINAL

LPAAR0515 (#710020) 500 mm 0.25 kg
LPAAR1015 (#711070) 1000 mm 0.53kg

Aluminium air terminal, 16 mm diameter.



CABLE TIE

CABTIE-SS (#701420)
Stainless Steel Cable Tie 0.05 kg

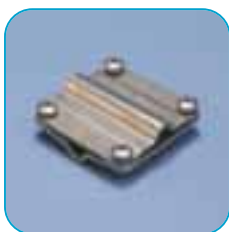
520 mm stainless steel cable tie for securing downconductor.



ISOLATED MAST CAP

ISOCAP50 (#702086) 0.1 kg

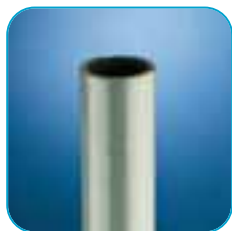
Fits to top of ISOFRP3M mast for mounting of air terminal.



MULTIPURPOSE CLAMP

CCS-308 (#545170) Stainless Steel Clamp 0.15 kg

For connection of lower termination to 25x3 mm, 30x2 mm or 8-10 mm diameter lightning protection or grounding systems.



ISOLATED MAST

ISOFRP3M (#702087) 4.2 kg

3 m fiber glass mast, 50 mm diameter.



LIGHTNING EVENT COUNTER

LEC-IV (#702050) Lightning Event Counter 2.0 kg

Installed upon downconductor to record number of lightning strikes.



ISOLATED MAST BRACKET

ISOMMB50 (#702088) 0.4 kg

For mounting ISOFRP3M. Use 20 mm stainless steel Fixoband to allow mounting on virtually any mast type/diameter.



MAST BRACKET

ALOF-1-GS (#702175) 1.5 kg
Galvanised mast bracket providing 190 mm offset.

ACF-2-GS (#103100) 2.1 kg
Galvanised x mast bracket



ISOLATED DOWNCONDUCTOR

ISODC 0.58 kg/m

Supplied with factory upper termination fitted and materials for customer lower termination. Order required length in meters.



DUAL DOWNCONDUCTOR ADAPTOR

ISODUAL (#702094) 0.2 kg
For connecting second parallel ISODC for increased safety distance.



CABLE SADDLE AND SCREWS

2HPS (#400680) Saddle 0.02 kg

CONSAD/FX (#701410) Screw 0.01kg

Galvanised steel cable saddle and stainless steel screws for securing ISODC.



42014 (#591290)
Fixoband Tool
1.8 kg



FEI20 (#591230)
Stainless Steel
Strap 20 mm 0.1 kg



CEI20 (#591080)
Stainless Steel
Buckle 0.01 kg

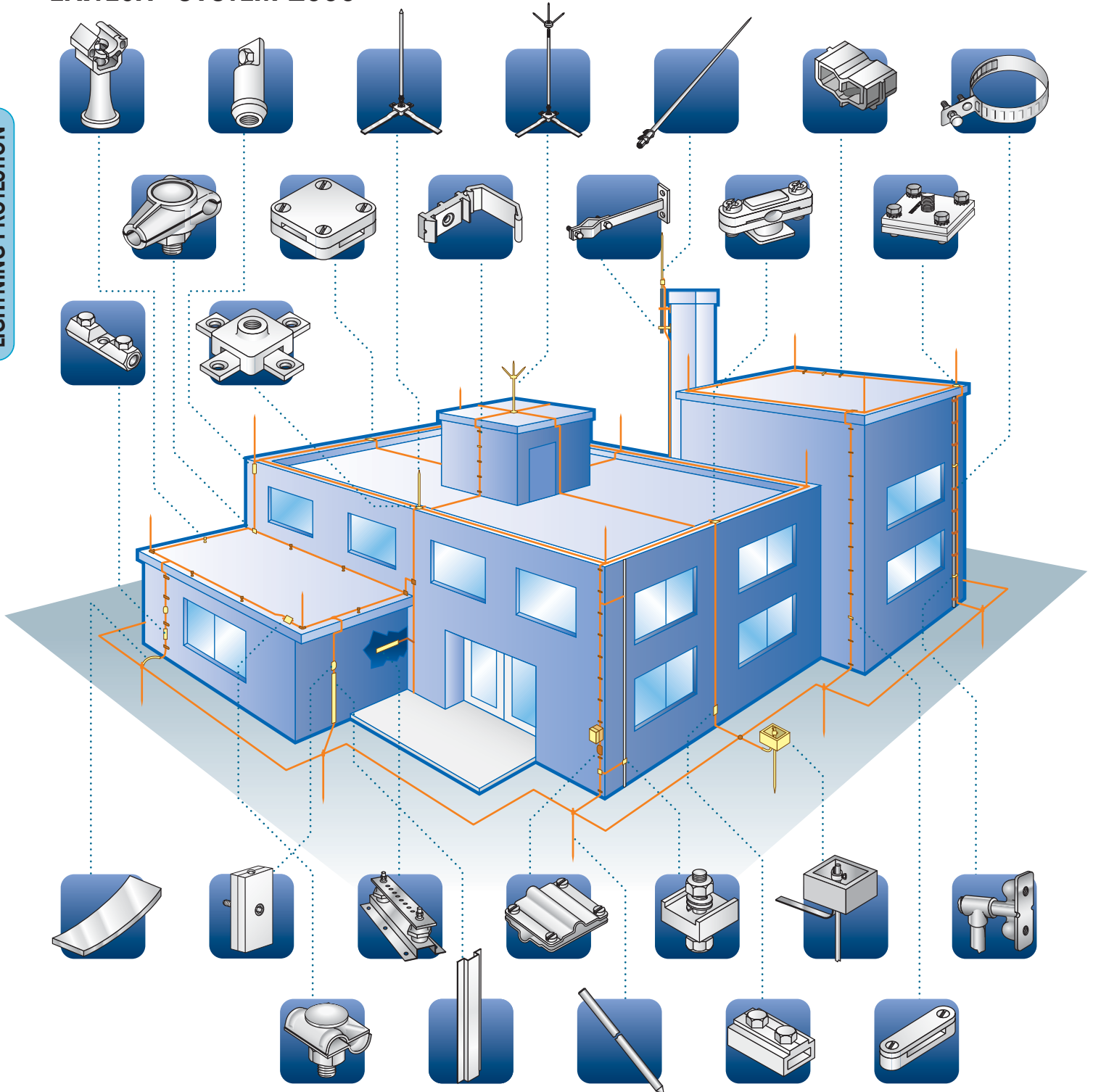
Strapping materials and tools for installation of mast mounting bracket ISOMMB50.

ERICO offers a large range of products for lightning and grounding applications. Please contact us should you require additional materials.

LIGHTNING PROTECTION

ERITECH® SYSTEM 2000

LIGHTNING PROTECTION



The ERITECH® SYSTEM 2000 lightning protection system is comprised of these principal components:

- Air Termination Network
- Downconductors
- Grounding System
- Bonding

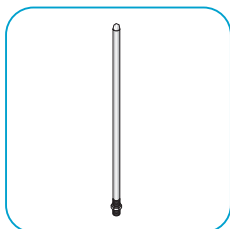
This illustration is not drawn to scale, nor does it portray an actual or typical application. It is designed to illustrate some of the major components of the ERITECH® SYSTEM 2000 Lightning Protection System and their relationship with one another.

Air terminal placement is designed using the computer aided design to EN 62305-3, AS 1768, NFPA 780. This ensures the most effective placement of air terminations on the structure. Downconductors are positioned to provide the most direct path from the air termination to a low impedance grounding system, to help ensure safe and effective dissipation of the lightning impulse. Equipotential bonding of all circuits and conductors is necessary to reduce ground potential differences and to limit equipotential damage.



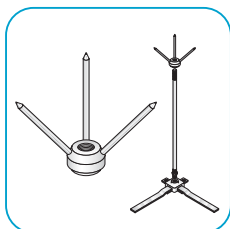
LIGHTNING PROTECTION

AIR TERMINALS



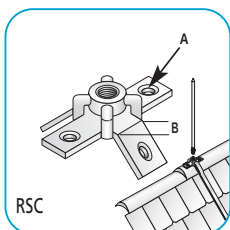
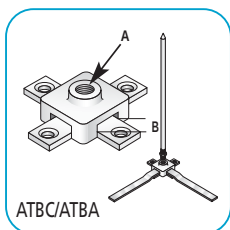
Reference code	Part No.	Ø mm	L mm		Unit weight kg
• • • Copper					
CAR0510	711080	10	500	1	0,480
CAR0515	711090	16	500	1	0,750
CAR1010	711100	10	1000	1	1,100
CAR1015	711110	16	1000	1	1,510
CAR2015	711010	16	2000	1	3,000
• • • Aluminium					
AAR0510	711050	10	500	1	0,190
AAR1010	711060	10	1000	1	0,380
AAR0515	710020	16	500	1	0,265
AAR1015	711070	16	1000	1	0,530

MULTIPLE POINT AIR TERMINAL



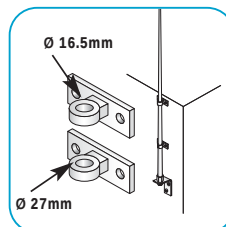
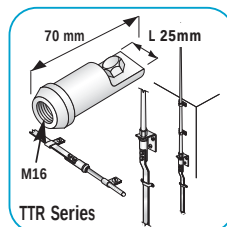
Reference code	Part No.	Ø mm	L mm		Unit weight kg
CMPR	711120	16	500	1	1,200

AIR TERMINALS BASES



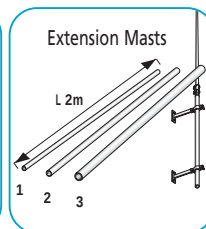
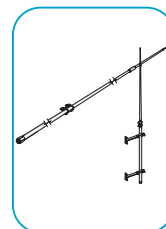
Reference code	Part No.	A mm	B mm		Unit weight kg
• • • Copper					
ATBC10	711150	10	25	1	0,500
ATBC15	711160	16	25	1	0,500
RSC115	711170	16	31	1	1,700
• • • Aluminium					
ATBA10	711130	10	25	1	0,160
ATBA15	711140	16	25	1	0,160

AIR TERMINAL TO TAPE COUPLING/BRACKETS



Reference code	Part No.	Material		Unit weight kg
• • • Threaded rod to tape coupling				
TTRC16	711210	Copper	1	0,230
TTRA16	711200	Aluminium	1	0,080
• • • Rod brackets				
CBR015	711190	Copper	2	0,900
ABR015	711180	Aluminium	2	0,280

SIMPLE AIR TERMINAL

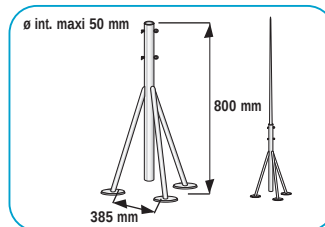


Air Terminal height (m)	Number of mast
2,40	0
4,15	1 (ER1)
5,90	2 (ER1+ER2)
7,65	3 (ER1+ER2+ER3)

Reference code	Part No.	Lightning Rod height	Ømm		Unit weight kg
• • • Chrome - nickel plated copper					
ASL-240-CC	101700	2,40 m	30	1	3,750

Reference code	Part No.	Ømm		Unit weight kg
• • • Galvanized steel extension masts				
ER1-2000	101920	33	1	13,800
ER2-2000	101930	36	1	14,200
ER3-2000	101940	42	1	15,000

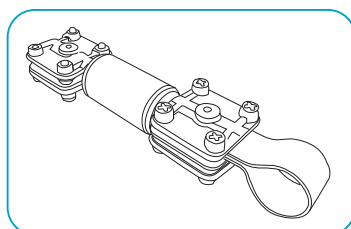
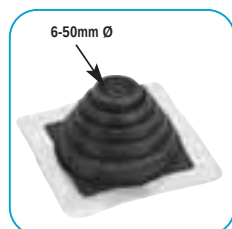
TRIPOD FOR MAST OR SIMPLE AIR TERMINAL



Reference code	Part No.	Nr of masts		Unit weight kg
• • • Galvanized steel				
TFS 800	101950	0-3	1	8,280

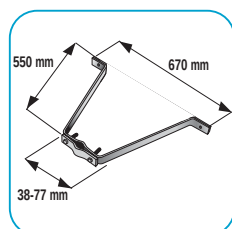
LIGHTNING PROTECTION

WATERPROOF CONE/AERIAL SPARK GAP



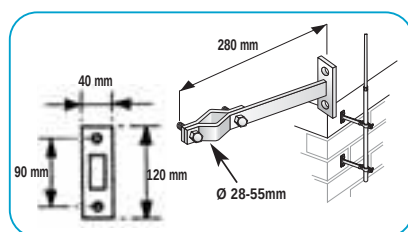
Reference code	Part No.		Unit weight kg
WPC	702230	1	0,070
SG-AERIAL-302	702285	1	0,500

SET OF TWO 54 cm BRACKETS



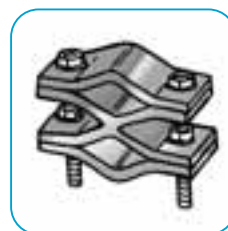
Reference code	Part No.		Unit weight kg
LSEB 4554	702180	1 pair	10,5

BRACKETS FOR MAST OR AIR TERMINAL



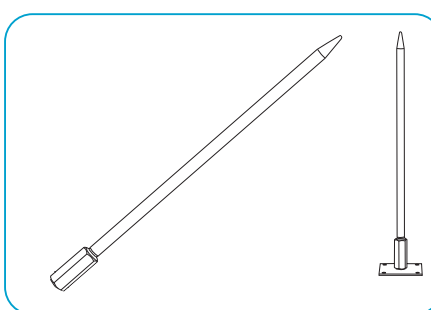
Reference code	Part No.		Unit weight kg
Galvanized steel			
ALOF1-GS	702175	1	1,500

X-SHAPED BRACKET



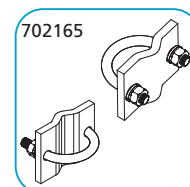
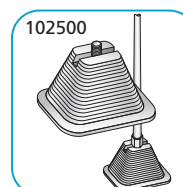
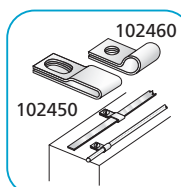
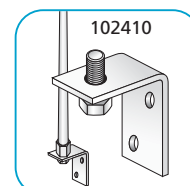
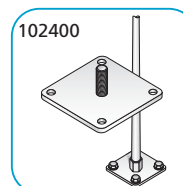
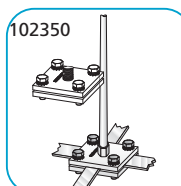
Reference code	Part No.	Description	Admissible ø mm		Unit weight kg
ACF-2-GS	103100	Set of 2 Fasteners	30 to 50	1	2,10

STRIKING RODS



Reference code	Part No.	Lightning rod height		Unit weight kg
... Chrome - nickel plated copper				
ARC-2205-CNC	101900	0,50m	1	0,550
ARC-2210-CNC	101910	1m	1	0,800
... Stainless steel				
ARC-2205-SS	102000	0.50m	1	0,500
ARC-2210-SS	102010	1m	1	0,750

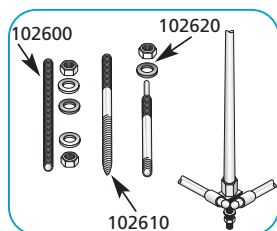
AIR TERMINAL BASES AND FASTENERS



Reference code	Part No.	Description		Unit weight kg
ASB-TCA	102350	Base rod support and cross-over	1	0,250
ASP-100-TS	102400	Support plate	1	0,430
ASA-TB	102410	Angle support plate	1	0,200
ABFF-6530-TC	102450	For flat conductor (30x2)	1	0,070
ABFR-6530-TC	102460	For round conductor (8mmø)	1	0,050
ASFR-C	102500	Cement block support	10	1,000
TMC-SS	702165	Tape to Mast Clamp	1	0,200

LIGHTNING PROTECTION

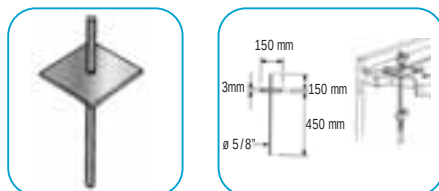
FASTENERS FOR AIR TERMINAL



Reference code	Part No.	Description		Unit weight kg
ATR-10-SS	102600	M10 threaded rod, 100 mm long	10	0,080
ACB-10-SS	102610	Supporting anchor bolt* Angle support plate	10	0,060
AEM-10-SS	102620	Expanding support pin, M10 85 mm long, drilling depth 60 mm	10	0,040

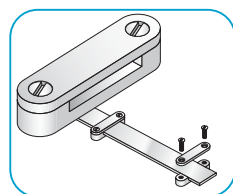
*Supplied with impermeable collar

PUDDLE FLANGES



Reference code	Part No.	Material		Unit weight kg
PFC001	710290	Copper	1	-
PFA001	710295	Aluminium	1	-

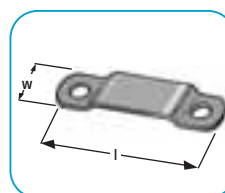
DC TAPE CLIPS



Minimum Order Required

Reference code	Part No.	Description		Unit weight kg
... Copper				
DCC253	711220	for 25x3 bare copper tape	50	0,070
DCC256	711230	for 25x6 bare copper tape	50	0,080
DCC316	711660	for 31x6 bare copper tape	25	0,090
DCC506	711240	for 50x6 bare copper tape	25	0,160
DCC600	711250	for 25x3 PVC covered Cu tape	50	0,100
DCC605	711260	for 25x6 PVC covered Cu tape	50	0,130
DCC610	711270	for 50x6 PVC covered Cu tape	25	0,260
... Aluminium				
DCA253	711730	for 25x3 bare aluminium tape	50	0,030
DCA600	711760	for 25x3 PVC covered AL tape	25	0,040

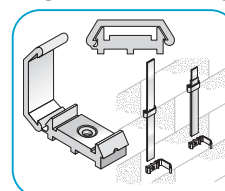
BARE TAPE CLIPS



Minimum Order Required

Reference code	Part No.	Description	l mm	w mm		Unit weight kg
... Copper						
TAPC253	711570	for 25x3 bare copper tape clip	40	15	25	0,500
TAPC506	711590	for 50x6 bare copper tape clip	69	15	25	0,800
... PVC Covered Copper						
TAPC254	711580	for 25x3 PVC covered copper tape clip	44.5	15	25	0,500
... Aluminium						
TAPA253	711550	for 25x3 bare aluminium tape clip	40	15	25	0,100

NON METALLIC DC TAPE CLIPS



Reference code	Part No.	Colour		Unit weight kg
... For use with 50x6 bare Cu/Al tape				
PDC506BL	711360	Black	50	0,02

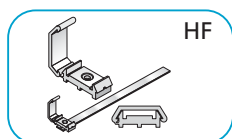
NON METALLIC UNIVERSAL DC CLIP/BASE



Reference code	Part No.	Description	Colour		Unit weight kg
PDCUC	711352	Ø8 mm bare/insulated 25 mm x 3 mm bare/insulated 30 mm x 2 mm bare	Clear	50	0,007
PDCUCABBL	711341	Black adhesive base with hardware	Black	50	0,015
PDCUCABBN	711342	Brown adhesive base with hardware	Brown	50	0,015
PDCUCABGY	711343	Grey adhesive base with hardware	Grey	50	0,015
PDCUCABST	711344	Stone adhesive base with hardware	Stone	50	0,015
PDCUCABWH	711345	White adhesive base with hardware	White	50	0,015
PDCUCABGN	711346	Green adhesive base with hardware	Green	50	0,015

LIGHTNING PROTECTION

SLATE HOLDFAST NON METALLIC DC CLIP & GLAZING BAR HOLDFAST



HF



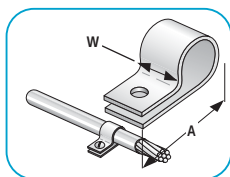
GB

Reference code	Part No.	Colour		Unit weight kg
••• For 25x3 bare tape				
HF250BN	711800	Brown	50	0,020
HF250GY	711810	Grey	50	0,020
••• For 25x3 PVC covered tape				
HFP253BN	711820	Brown	50	0,020
HFP253GY	711830	Grey	50	0,020
HFP253ST	711840	Stone	50	0,020

GLAZING BAR HOLDFAST

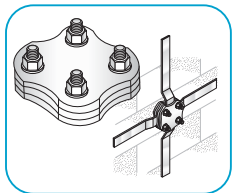
Reference code	Part No.		Unit weight kg
••• Copper			
GBH C	710300	5	-
••• Aluminium			
GBH A	710305	5	-

ONE HOLE CABLE CLIP



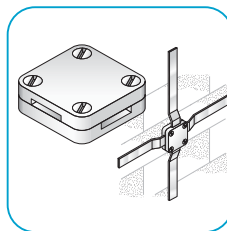
Reference code	Part No.	ø mm	A mm	W mm		Unit weight kg
••• Copper						
PC008C	711380	8	28	10	50	0,01
PC010C	711390	10	42	15	50	0,01
••• Aluminium						
PC008A	711370	8	28	10	50	0,01
PC010A	711040	10	42	15	50	0,01

PLATE TYPE TEST CLAMP



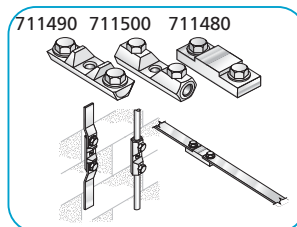
Reference code	Part No.	Description		Unit weight kg
••• Copper				
PCT400	711450	26x12 mm	1	0,60

SQUARE TAPE CLAMP



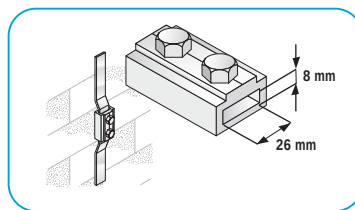
Reference code	Part No.	Description		Unit weight kg
••• Copper				
STC253	711410	25x3 mm	5	0,200
STC256-506	711510	25x6 mm to 50x6 mm	5	0,770
••• Aluminium				
STA253	711400	25x3 mm	5	0,090

BI-METALLIC CONNECTORS



Reference code	Part No.	Description		Unit weight kg
••• Stainless Steel				
BIM800	711490	25x3 mm	5	0,200
BIM900	711500	round max 8 mm	5	0,200
••• Copper / Aluminium				
BIM700	711480	25x3 mm	5	0,190

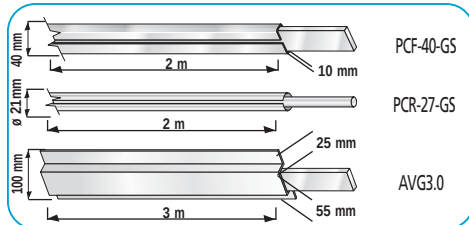
OBLONG TEST OR JUNCTION CLAMP



Reference code	Part No.	Description		Unit weight kg
••• Copper				
OBC268	711440	26x8 mm	2	0,290
••• Aluminium				
OBA268	711430	26x8 mm	2	0,100

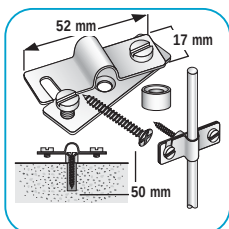
LIGHTNING PROTECTION

PROTECTIVE SLEEVE FOR DOWN CONDUCTOR



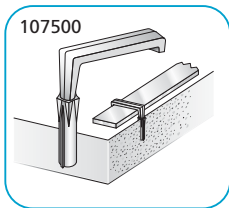
Reference code	Part No.	Description	Unit weight kg
• • • Galvanized			
PCF-40-GS	102800	Protective sleeve for down conductors	1
PCR-21-GS	102850	Protective sleeve for round down conductors	0,90
AVG3.0	711030	Anti vandal guard	2,90

BRASS SUPPORT FOR DOWNCONDUCTOR



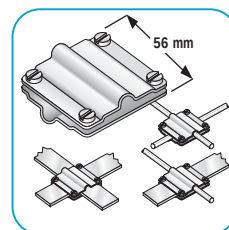
Reference code	Part No.	Unit weight kg
SR	545260	0,027

ANCHOR WITH LEAD PIN



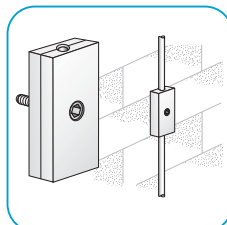
Reference code	Part No.	Description	Unit weight kg
• • • Galvanized			
SDH-3-GI	107500	with lead pin	0,021

MULTIPURPOSE CLAMP



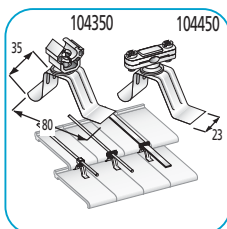
Reference code	Part No.	Material	Unit weight kg
• • • Round 8 mm max or tape 30x2 mm max			
CCFR-308	545270	Brass	0,150
CCS-308	545170	Stainless steel	0,150
CCG-308	545180	Galvanized steel	0,150

EARTH TESTING CLAMP



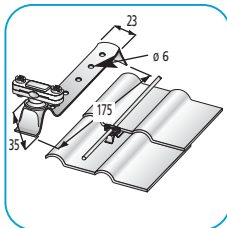
Reference code	Part No.	Unit weight kg
• • • For Round max 10 mm or flat max 30 mm		
CCI-70-CA	102700	0,4

SUPPORT HOOKS FOR ROOF TILES



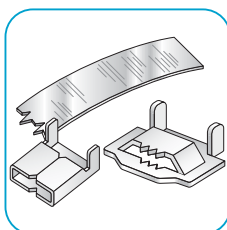
Reference code	Part No.	Conductor	Unit weight kg
• • • Plastic / Stainless steel 55 mm height			
R2-SRL-25	104350	6 mm Ø	0,038
R2-SFT-25	104450	5-11 mm Ø or 30x2 mm	0,052

SUPPORTS WITH ADJUSTABLE FASTENING PLATE



Reference code	Part No.	Conductor	Unit weight kg
• • • Plastic / Stainless steel 35mm height			
R1-SRL-25A6	104200	6 mm Ø	0,042
R1-SFT-25	104300	5-11 mm Ø or 30x2 mm	0,042

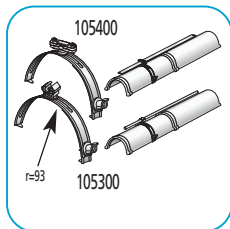
FIXOBAND



Reference code	Part No.	Description	Unit weight kg
CEI20	591080	Stainless steel bonding	0,009
FEI20	591230	Stainless steel buckle	0,104
BEI20	591280	Stainless steel serrated buckle	0,017
42014	591290	Fixoband Tool	1,800

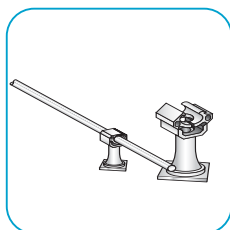
LIGHTNING PROTECTION

SUPPORT FOR HIP OR RIDGE TILES



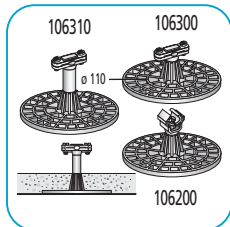
Reference code	Part No.	Conductor		Unit weight kg
• • • Diameter 180-260 mm, plastic / stainless steel				
T1-SRL-25/6	105300	6 mm Ø	10	0,092
T1-SFT-25	105400	5-11 mm Ø or 30x2 mm	10	0,105

SUPPORT FOR ROUND CONDUCTOR



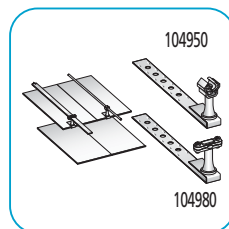
Reference code	Part No.	Conductor		Unit weight kg
• • • Plastic 16 mm height				
SRL-23-N6	103700	6 mm Ø	50	0,008
SRL-23-N8	103710	8 mm Ø	50	0,008
SRL-23-N10	103720	10 mm Ø	50	0,008

PLASTIC SUPPORT BLOCK



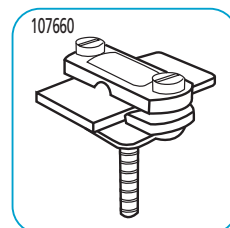
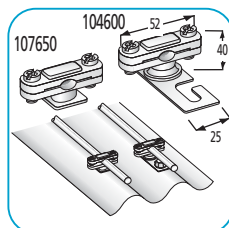
Reference code	Part No.	Conductor	Height		Unit weight kg
• • • Plastic					
SFRR-SRL-45/6	106200	6 mm Ø	45mm	10	0,014
SFRR-SFT-45	106300	5-11 mm Ø or 30x2	45mm	10	0,028
SFRR-SFT-65	106310	5-11 mm Ø or 30x2	65mm	10	0,029

SLIDE RAIL FOR ROOF TILE OR TILE SLATE



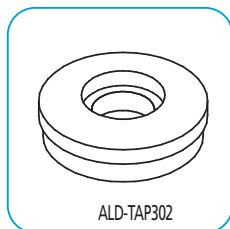
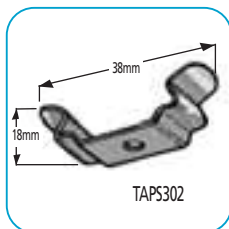
Reference code	Part No.	Conductor		Unit weight kg
• • • Plastic / stainless steel 40mm height				
R6-SRL-40/6	104950	6 mm Ø	50	0,069
R6-SFT-40	104980	5-11 mm Ø or 30x2	50	0,083

PLASTIC SUPPORT FOR DOWNCONDUCTOR



Reference code	Part No.	Conductor		Unit weight kg
• • • Plastic				
SFT-23-N	107650	5-11 mm Ø or 30x2 mm	50	0,020
SFTP-23-N	107660	5-11 mm Ø or 30x2 mm	50	0,020
R3SFT-25	104600	5-11 mm Ø or 30x2 mm	50	0,037

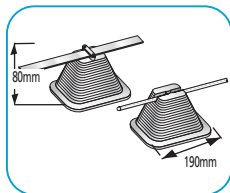
STAINLESS STEEL CLIP 30X2



Reference code	Part No.		Unit weight kg
TAPS302	711620	100	0,002
ALD-TAP302	711195	100	-

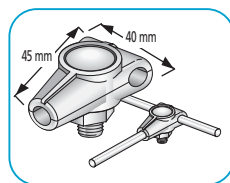
LIGHTNING PROTECTION

BLOCKS FOR ROUND OR FLAT CONDUCTORS



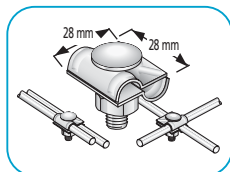
Reference code	Part No.	Conductor	Fill		Unit weight kg
SFR-BC-8	106030	8 mm Ø	Concrete	20	0,970
SFT-BC	106080	5-11 mm Ø or 30x2	Concrete	20	0,982
SFT-BE	106060	5-10 mm Ø or 30x2	Empty	100	0,100

T CONNECTOR



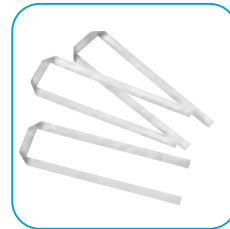
Reference code	Part No.	Material		Unit weight kg
• • • 8-10 mm diam.				
CTR-10	101230	Galvanized	25	0,12
CTR-8CU	710030	Copper	10	-
CTR-8AL	710040	Aluminium	10	-

CROSS CONNECTOR



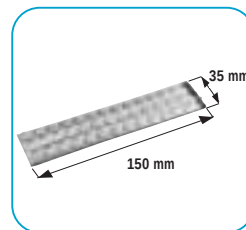
Reference code	Part No.	Material		Unit weight kg
• • • 6-8 mm diam.				
CCR-68-S	101250	Stainless steel	25	0,48
CCR-68-CU	101260	Copper	25	0,54
CCR-68-GS	101265	Galvanized steel	25	-

SLIDE FASTENER ROOFSTILE FOR CONDUCTORS



Reference code	Part No.		Unit weight kg
R7-SFT-20	702250	10	0,05

HOT STICKING STRIP



Reference code	Part No.		Unit weight kg
HSF	702240	10	0,02