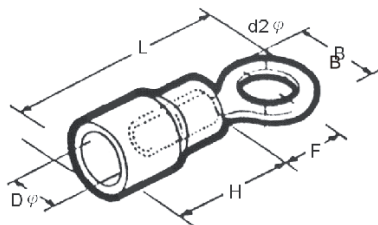


Terminales



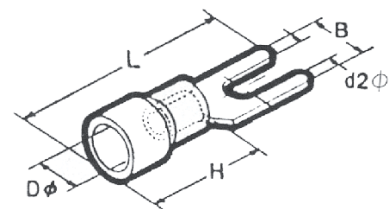
$9/64" = 1/8"$
 $11/64" = 5/32"$
 $13/64" = 3/16"$

TERMINALES TIPO OJAL o ANILLO

ELECMIT		CARACTERISTICA	Ø CABLE (D Ø)	(HUECO d2 Ø)	L (LARGO)	H (LARGO)	Pedido mínimo
C ó d i g o Fametal	Código del Fabricante						
P0020502	VF1.25-3A	OJAL ROJO	22-16AWG(0.5-1.5mm ²)	1/8" 3.2mm	16.3	11	x 100U
		OJAL ROJO	22-16AWG(0.5-1.5mm ²)	9/64" 3.7mm	16.3	11	
P0020503	VF1,25-4	OJAL ROJO	22-16AWG(0.5-1.5mm ²)	11/64" 4.3mm	18.3	11	x 100U
		OJAL ROJO	22-16AWG(0.5-1.5mm ²)	13/64" 5.3mm	18.3	11	
		OJAL ROJO	22-16AWG(0.5-1.5mm ²)	1/4" 6.4mm	22.4	11	x 100U
		OJAL ROJO	22-16AWG(0.5-1.5mm ²)	5/16" 8.4mm	30	11	
		OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	1/2" 13mm	34	13.7	
P0020027	VF5.5-3	OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	1/8" 3.2mm	26.3	13.7	x 100U
P0020225	VF5.5-4	OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	11/64" 4.3mm	26.3	13.7	x 100U
P0020028	VF5.5-5	OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	13/64" 5.3mm	26.3	13.7	x 100U
P0018037	VF5.5-6	OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	1/4" 6.4mm	28	13.7	x 100U
		OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	5/16" 8.4mm	34	13.7	
	VF-5,5-10	OJAL AMARILLO	12-10AWG(2.5-6.0mm ²)	3/8" 10.5mm	34	13.7	
P0018030	VF2-3	OJAL AZUL	16-14AWG(1.5-2.5mm ²)	9/64" 3.7mm	18.7	11	
P0018032	VF2-4	OJAL AZUL C/BASE	16-14AWG(1.5-2.5mm ²)	11/64" 4.3mm	18.7	11	x 100U
P0018033	VF2-5	OJAL AZUL	16-14AWG(1.5-2.5mm ²)	13/64" 5.3mm	18.2	11	x 100U
		OJAL AZUL	16-14AWG(1.5-2.5mm ²)	1/4" 6.4mm	22	11	
		OJAL AZUL	16-14AWG(1.5-2.5mm ²)	5/16" 8.4mm	22	11	
P0018036	VF2-10	OJAL AZUL	16-14AWG(1.5-2.5mm ²)	3/8" 10.5mm	34	13.7	x 100U

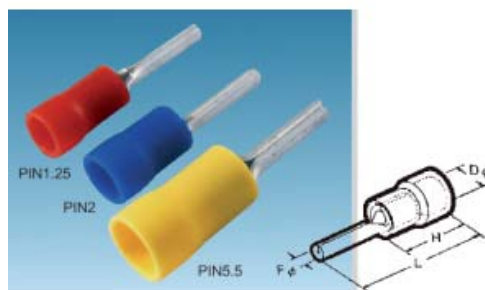
Terminales

REFERENCIAS
 $9/64'' = 1/8''$
 $11/64'' = 5/32''$
 $13/64'' = 3/16''$



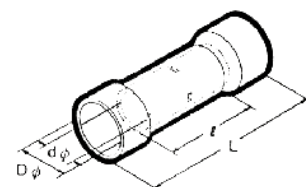
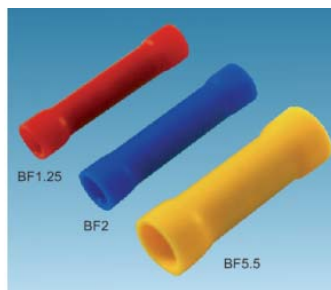
TERMINAL TIPO HORQUILLA

ELECMIT							
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE (D Ø)	(HUECO d2 Ø)	L (LARGO)	H (LARGO)	Pedido minimo
P0040161	VF1.25-3YS	HORQUILLA ROJO	22-16AWG(0.5-1.5mm ²)	9/64" 3.7mm	21	11	X 100
P0018039	VF1.25-4YS	HORQUILLA ROJO	22-16AWG(0.5-1.5mm ²)	11/64" 4.3mm	21	11	X 100
P0018040	VF1.25-5Y	HORQUILLA ROJO	22-16AWG(0.5-1.5mm ²)	13/64" 5.3mm	21	11	X 100
P0018041	VF5.5-4Y	HORQUILLA AMARILLO	12-10AWG(2.5-6.0mm ²)	11/64" 4.3mm	24.7	13.7	X 100
P0018042	VF5.5-5Y	HORQUILLA AMARILLO	12-10AWG(2.5-6.0mm ²)	13/64" 5.3mm	24.7	13.7	X 100
P0020506	VF5.5-6Y	HORQUILLA AMARILLO	12-10AWG(2.5-6.0mm ²)	1/4" 6.4mm	24.7	13.7	X 100
P0018043	VF2-4YS	HORQUILLA AZUL	16-14AWG(1.5-2.5mm ²)	11/64" 4.3mm	21	11	X 100
P0020216	VF2-5Y	HORQUILLA AZUL	16-14AWG(1.5-2.5mm ²)	13/64" 5.3mm	21	11	X 100

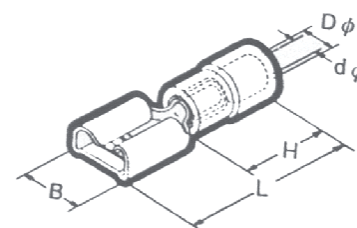


ELECMIT							
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE (D Ø)	(Ø PIN)	L (LARGO)	H (LARGO)	Pedido minimo
P0020501	PIN1.25	PIN ROJO L=12.10	22-16AWG (0.5-1.5mm ²)	PIN 1.9mm	22.9	11	X 100
P0018044	PIN 5.5	PIN AMARILLO L=14.50	12-10AWG (2.5-6.0mm ²)	PIN 2.6mm	22.9	11	X 100
P0018045	PIN 2	PIN AZUL L=12.10	16-14AWG (1.5-2.5mm ²)	PIN 1.9mm	27.3	16	X 100

Terminales

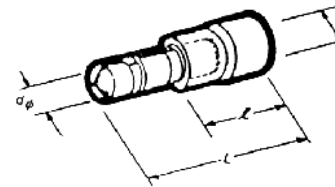


ELECMIT								
Código Fametal	Código del Fabricante	CARACTERISTICA	(HUECO Ø d2)	L (LARGO)	I (LARGO)	H (LARGO)	Pedido mínimo	
P0035221	BF1.25	EMPALME AISL. ROJO	22-16AWG (0.5-1.5mm ²)	1.8	22.7	15	X 100	
P0020495	BF5.5	EMPALME AISL. AMARIL.	12-10AWG (2.5-6.0mm ²)	3.5	26.7	15	X 100	
P0018053	BF2	EMPALME AISL. AZUL	16-14AWG (1.5-2.5mm ²)	2.3	22.7	15	X 100	



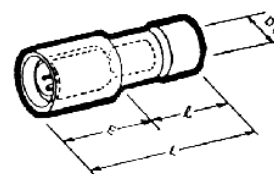
ELECMIT								
Código Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE (D Ø)	(HUECO B)	L (LARGO)	H (LARGO)	Pedido mínimo	
P0018047	RF250	CONEC. HEMBRA ROJO	22-16AWG (0.5-1.5mm ²)	6.7 ancho X 0.8 alto	22	10	X 100	
P0020218	YF250	CONEC. HEMBRA AMARIL.	12-10AWG (2.5-6.0mm ²)	6.9 ancho X 0.8 alto	24	14	X 100	
P0018048	BF250	CONEC. HEMBRA AZUL	16-14AWG (1.5-2.5mm ²)	6.7 ancho X 0.8 alto	22	10	X 100	

Terminales



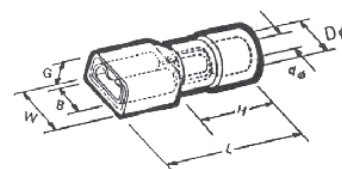
CABLE 22-16AWG = 1-7 Amperios = ROJO
CABLE 16-14AWG = 7-15 Amperios = AZUL
CABLE 12-10AWG = 12-10 Amperios = AMARILLO

ELECMIT								
Código Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE	(ESPIGA Ø d)	Ø CABLE (D Ø)	L (LARGO)	I (LARGO)	PEDIDO MINIMO
P0048500	F1.25A	CONECTOR ESPIGA MACHO ROJO	22 - 16 AWG (0.5-1.5mm ²)	3.96	3.90	22.00	11.00	01 CTO
P0020499	F5.5A(5)	CONECTOR ESPIGA MACHO AMARILLO	12 - 10 AWG (2.5-6.0mm ²)	4.96	5.50	25.10	13.70	01 CTO
P0020497	F2A (5)	CONECTOR ESPIGA MACHO AZUL	16 - 14 AWG (1.5-2.5mm ²)	4.96	4.20	22.00	11.00	01 CTO

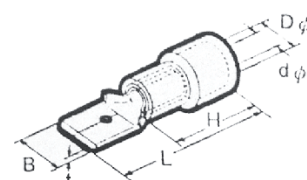


ELECMIT								
Código Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE	(ESPIGA Ø d)	Ø CABLE (D Ø)	L (LARGO)	I (LARGO)	PEDIDO MINIMO
P0048501	F1.25B	CONECTOR HEMBRA ESPIGA ROJO	22 - 16 AWG (0.5-1.5mm ²)	4.0mm	3.90	24.00	10.00	01 CTO
P0020498	F5.5B(5)	CONECTOR HEMBRA ESPIGA AMARILLO	12 - 10 AWG (2.5-6.0mm ²)	5.0mm	5.50	25.50	12.00	01 CTO
P0020496	F2B(5)	CONECTOR HEMBRA ESPIGA AZUL	16 - 14 AWG (1.5-2.5mm ²)	5.0mm	4.20	25.00	11.00	01 CTO

Terminales

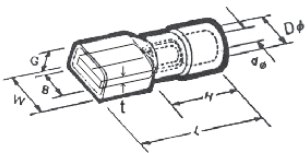


ELECMIT									
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE	(HUECO B)	Ø CABLE (D Ø)	L (LARGO)	H (LARGO)	PEDIDO MINIMO	
P0020029	RF250F	CONECT. HEMB. ROJO TOTALMENTE AISLADO	22-16 AWG (0.5-1.5mm ²)	7.00 mm	3.9	23	7.4	01 CTO	
P0018046	YF250F	CONECT. HEMB. A M A R I L L O TOTALMENTE AISLADO	12-10 AWG (2.5-6.0mm ²)	7.8mm / 5.5 6.3 X 0.8		24.1	7.4	01 CTO	
P0020505	BF250F	CONECT. HEMB. AZUL TOTALMENTE AISLADO	16-14 AWG (1.5-2.5mm ²)	6.0mm / 4.2 4.8 X 0.8		23.7	7.4	01 CTO	



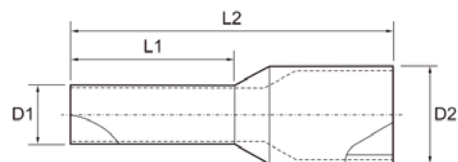
ELECMIT									
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE	(HUECO B)	Ø CABLE (D Ø)	L (LARGO)	H (LARGO)	PEDIDO MINIMO	
P0018050	RM-250	C O N E C T O R M A C H O R O J O	22-16 AWG (0.5-1.5mm ²)	6,3mm 0.8	X 3.9	22	10	01 CTO	
P0018049	YM250	C O N E C T O R M A C H O AMARILLO	12-10 AWG (2.5-6.0mm ²)	6,3mm 0.8	X 5.5	24	14	01 CTO	
P0020790	BM-250	C O N E C T O R M A C H O A Z U L	16-14 AWG (1.5-2.5mm ²)	6,3mm 0.8	X 4.2	22	10	01 CTO	

Terminales



ELECMIT									
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE	(HUECO B)	Ø CABLE (D Ø)	L (LARGO)	H (LARGO)	PEDIDO MINIMO	
P0018056	BM250FLP	C O N E C T O R MACHO NYLON VERDE / CELESTE	1 6 - 1 4 A W G (1.5 - 2.5 m m ²)	6,3mm 0.8	X	4.2	22	10	01 CTO
P0020508	YM250FLP	C O N E C T O R MACHO NYLON AMARILLO	1 2 - 1 0 A W G (2 . 6 3 - 6.64 m m ²)	6.8mm		5.5	24	14	01 CTO
P0021299	RM250FLP	C O N E C T O R MACHO NYLON ROSA	2 2 - 1 6 A W G (0.5 - 1.5 m m ²)	6,3mm 0.8	X	3.9	22	10	01 CTO

Terminales

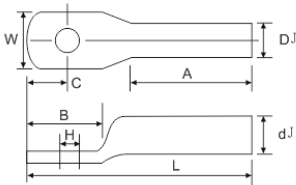


ELECMIT		TIPO	COLOR	Ø CABLE	Largo (L2)	PEDIDO MINIMO
Código Fametal	Código del Fabricante					
P0048030	CE005008	MANGUITO	NARANJA	22AWG	8.0mm	X500
P0048031	CE005010	MANGUITO	NARANJA	22AWG	10.0mm	X500
P0020509	CE007508	MANGUITO	BLANCO	20AWG	8.0mm	X500
P0020512	CE007510	MANGUITO	BLANCO	20AWG	10.0mm	X500
P0020513	CE007512	MANGUITO	BLANCO	20AWG	12.0mm	X500
P0020039	CE010008	MANGUITO	AMARILLO	18AWG	8.0mm	X500
P0018061	CE010010	MANGUITO	AMARILLO	18AWG	10.0mm	X500
P0020515	CE010012	MANGUITO	AMARILLO	18AWG	12.0mm	X500
P0018057	CE015008	MANGUITO	ROJO	16AWG	8.0mm	X500
P0020030	CE015010	MANGUITO	ROJO	16AWG	10.0mm	X500
P0020248	CE015010	MANGUITO	NEGRO	16AWG	10.0mm	X500
P0039545	CE015012	MANGUITO	ROJO	16AWG	12.0mm	X500
P0018058	CE015012	MANGUITO	NEGRO	16AWG	12.0mm	X500
P0018058	CE025008	MANGUITO	AZUL	14AWG	8.0mm	X500
P0020031	CE025010	MANGUITO	AZUL	14AWG	10.0mm	X500
				14AWG	10.0mm	X500
P0040376	CE025012	MANGUITO	AZUL	14AWG	12.0mm	X500
P0039546	CE040012	MANGUITO	GRIS	12AWG	12.0mm	X500
P0039547	CE040012	MANGUITO	NARANJA	12AWG	12.0mm	X500
P0035243	CE040012	MANGUIT	ROJO	12AWG	12.0mm	X500
P0020240	CE060012	MANGUITO	NEGRO	10AWG	12.0mm	X500
P0048052	CE060018	MANGUITO	NEGRO	10AWG	18.0mm	X500
P0048053	CE060018	MANGUITO	VERDE	10AWG	18.0mm	X500
P0048054	CE0100012	MANGUITO	MARFIL	8AWG	12.0mm	X500
P0048055	CE0100012	MANGUITO	MARRON	8AWG	12.0mm	X500

Terminales



CABLE LUGS CL-TYPE 1-HOLE



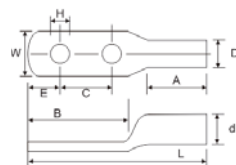
TERMINALES DE COMPRESION MODELO - DT

ELECMIT								
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE (A Ø)	Ø Hueco anclaje (E)	Largo (B)	Largo (L)	(D)	Pedido minimo
P0018029	DT16	TERMINAL DE COMPRESION	6AWG	1/4" (6mm)	15	40	13	x100uu.
P0020521	DT25	TERMINAL DE COMPRESION	4 AWG	3/8" (10mm)	20	45	15	x100uu.
P0048032	DT35	TERMINAL DE COMPRESION	2 AWG	1/4" (6mm)	23	50	16	x100uu.
P0048033	DT50	TERMINAL DE COMPRESION	1/0 AWG	5/16" (8mm)	23	55	18.7	x100uu.
P0020255	DT70	TERMINAL DE COMPRESION	2/0 AWG	5/16" (8mm)	26	60	21.5	x100uu.
P0020226	DT95	TERMINAL DE COMPRESION	4/0 AWG	3/8" (10mm)	28	65	25	c/u
P0020250	DT120	TERMINAL DE COMPRESION	250 MCM	1/2" (12.5mm)	33	75	28.8	c/u
P0020236	DT150	TERMINAL DE COMPRESION	300 MCM	9/16" (14mm)	40	85	31	c/u
P0020233	DT185	TERMINAL DE COMPRESION	400 MCM	5/8"(16mm)	46	95	35.5	c/u
P0020220	DT240	TERMINAL DE COMPRESION	500 MCM	5/8"(16mm)	50	105	39	c/u
P0020256	DT300	TERMINAL DE COMPRESION	600 MCM	3/4"(20mm)	55	115	43.5	c/u
P0020254	DT400	TERMINAL DE COMPRESION	800 MCM	3/4"(19mm)	58	130	49	c/u

Terminales



CABLE LUGS CL-TYPE 2-HOLE



TERMINALES DE COMPRESION CAÑON LARGO 02 HUECOS

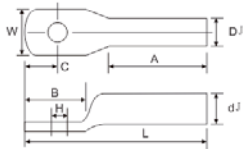
ELECMIT

C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE (A Ø)	Ø anclaje	Hueco	Largo (B)	Largo (C)	Pedido mínimo
P0048034	CL60-10-2H	TERMINAL DE COMPRESION	1/0 AWG	3/8" (10mm)	75	130	45	
P0048035	CL60-12-2H	TERMINAL DE COMPRESION	1/0 AWG	1/2" (12.5mm)	75	130	45	
P0048036	CL70-10-2H	TERMINAL DE COMPRESION	2/0 AWG	3/8" (10mm)	80	130	45	
P0020520	CL70-12-2H	TERMINAL DE COMPRESION	1/0 AWG	1/2" (12.5mm)	80	130	45	
P0048037	CL80-12-2H	TERMINAL DE COMPRESION	3/0 AWG	1/2" (12.5mm)	80	132	45	
P0035228	CL100-12-2H	TERMINAL DE COMPRESION	4/0 AWG	1/2" (12.5mm)	80	135	45	
P0048038	CL125-12-2H	TERMINAL DE COMPRESION	250 MCM	1/2" (12.5mm)	80	150	45	
P0048039	CL150-12-2H	TERMINAL DE COMPRESION	300 MCM	1/2" (12.5mm)	80	150	45	
P0048040	CL180-12-2H	TERMINAL DE COMPRESION	350 MCM	1/2" (12.5mm)	80	150	45	
P0048041	CL200-12-2H	TERMINAL DE COMPRESION	400 MCM	1/2" (12.5mm)	80	150	45	
P0048042	CL250-12-2H	TERMINAL DE COMPRESION	500 MCM	1/2" (12.5mm)	80	150	45	
P0018028	CL325-12-2H	TERMINAL DE COMPRESION	600 MCM	1/2" (12.5mm)	89	180	45	
P0039667	CL400-12-2H	TERMINAL DE COMPRESION	750 MCM	1/2" (12.5mm)	90	180	45	
P0048043	CL500-12-2H	TERMINAL DE COMPRESION	1000 MCM	1/2" (12.5mm)	93	180	45	

Terminales



CABLE LUGS CL-TYPE 1-HOLE

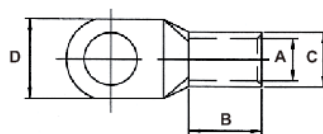


TERMINALES DE COMPRESION CAÑON LARGO 01 HUECO

ELECMIT

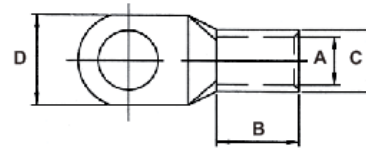
C ó d i g o Fametal	Código del Fabricante	CARACTERISTICA	Ø CABLE (A Ø)	Ø Hueco anclaje	Largo (B)	Largo (L)	(C)	Pedido minimo
P0035223	CL22-8H	TERMINAL DE COMPRESION	4 AWG	8.4	18	52	8.5	X20U
P0035226	CL38-10H	TERMINAL DE COMPRESION	2 AWG	10.5	22	64	10	X20U
P0020249	CL38-12H	TERMINAL DE COMPRESION	2 AWG	13	22	64	10	X20U
P0048044	CL60-10H	TERMINAL DE COMPRESION	1/0 AWG	10.5	22	70	10	
P0020219	CL60-12H	TERMINAL DE COMPRESION	1/0 AWG	13	22	70	10	XU
P0035224	CL70-10H	TERMINAL DE COMPRESION	2/0 AWG	13	26	72	11	XU
P0035225	CL70-12H	TERMINAL DE COMPRESION	2/0 AWG	13	26	72	11	XU
P0035227	CL80-12H	TERMINAL DE COMPRESION	3/0 AWG	13	26	75	13	XU
P0035222	CL100-12H	TERMINAL DE COMPRESION	4/0 AQG	13	26	75	13	XU
P0020224	CL125-12H	TERMINAL DE COMPRESION	250 MCM	13	32	85	13	XU
P0020232	CL15012H	TERMINAL DE COMPRESION	300 MCM	13	32	94	16	XU
P0018027	CL180-12H	TERMINAL DE COMPRESION	350 MCM	13	32	98	16	XU

Terminales



ELECMIT		LONG YI		MODELO	C A B L E	mm ²	AMPERAJE	ØHUECOmm
C ó d i g o	Pedido	Código	Pedido		AWG			
Fametal	minimo	Fametal	minimo					
P0017991	x100uu.			CT2.5-5	14	2.50	20	5 (3/16"
P0017992	x100uu.	26813	x100uu.	CT4-5	12	4	25	5 (3/16"
P0017993	x100uu.	26814	x100uu.	CT6-5	10	6	30	5 (3/16"
P0017995	x100uu.			CT10-5	8	10	35	5 (3/16"
P0017994	x100uu.	26815	x100uu.	CT10-6	8	10	35	6 (1/4"
P0017996	x100uu.	26816	x100uu.	CT10-8	8	10	35	8 (5/16"
P0017997	x100uu.	26817	x100uu.	CT10-10	8	10	35	10 (3/8"
P0017998	x100uu.			CT16-5	6	16	50	5 (3/16"
P0017999	x100uu.	26818	x100uu.	CT16-6	6	16	50	6 (1/4"
P0018000	x100uu.	26819	x100uu.	CT16-8	6	16	50	8 (5/16"
P0018001	x100uu.	26820	x100uu.	CT16-10	6	16	50	10 (3/8"
P0018002	x100uu.	26821	x100uu.	CT16-12	6	16	50	12 (1/2"
P0018003	x100uu.	26822	x100uu.	CT25-6	4	25	70	6 (1/4"
P0018004	x100uu.	26823	x100uu.	CT25-8	4	25	70	8 (5/16"
P0018005	x100uu.	26824	x100uu.	CT25-10	4	25	70	10 (3/8"
P0018006	x100uu.	26825	x100uu.	CT25-12	4	25	70	12 (1/2"
P0018007	X50U	26826	x100uu.	CT35-6	2	35	35	6 (1/4"
P0018008	X50U	26827	x100uu.	CT35-8	2	35	90	8 (5/16"
P0018009	X50U	26828	x100uu.	CT35-10	2	35	90	10 (3/8"
P0018010	X50U	26829	x100uu.	CT35-12	2	35	90	12 (1/2"
P0020523	X50U			CT35-14	2	35	90	14 (9/16"
P0048045	X50U			CT40-8	1	40	95	8 (5/16"
P0048046	X50U			CT40-10	1	40	95	10 (3/8"
P0039251	X50U			CT40-12	1	40	95	12 (1/2"
P0035232	X20U			CT50-6	1/0	50	125	6 (1/4"
P0020242	X20U	26830	X50U	CT50-8	1/0	50	125	8 (5/16"
P0018011	X20U	26831	X50U	CT50-10	1/0	50	125	10 (3/8"
P0018012	X20U	26832	X50U	CT50-12	1/0	50	125	12 (1/2"
P0020238	X20U			CT50-14	1/0	50	125	14 (9/16"
P0048047	X20U			CT50-16	1/0	50	125	16 (5/8"
P0020251	X20U			CT50-20	1/0	50	125	20 (3/4"
P0020237	X20U	26833	X50U	CT70-8	2/0	70	150	8 (5/16"
P0018013	X20U	26834	X50U	CT70-10	2/0	70	150	10 (3/8"
P0018014	X20U	26835	X50U	CT70-12	2/0	70	150	12 (1/2"
P0020243	X20U			CT70-14	2/0	70	150	14 (9/16"
P0020259	X20U			CT70-16	2/0	70	150	16 (5/8"

Terminales



ELECMIT		LONG YI		MODELO	C A B L E	mm ²	AMPERAJE	ØHUEComm
Código Fametal	Pedido mínimo	Código Fametal	Pedido mínimo		AWG			
P0020215	c/u	26836	c/u	CT95-8	4/0	95	175	8 (5/16"
P0018015	c/u	26837	c/u	CT95-10	4/0	95	175	10 (3/8"
P0018016	c/u	26838	c/u	CT95-12	4/0	95	175	12 (1/2"
P0018017	c/u			CT95-14	4/0	95	175	14 (9/16"
P0035234	c/u			CT95-16	4/0	95	175	16 (5/8"
P0018018	c/u	26839	c/u	CT120-10	250MCM	120	195	10 (3/8"
P0035236	c/u	26840	c/u	CT120-12	250MCM	120	195	12 (1/2"
P0020522	c/u			CT120-14	250MCM	120	195	14 (9/16"
P0018020	c/u			CT120-16	250MCM	120	195	16 (5/8"
P0048048	c/u			CT120-20	250MCM	120	195	20 (3/4"
P0018021	c/u			CT150-10	300MCM	150	215	10 (3/8"
P0018022	c/u	26841	c/u	CT150-12	300MCM	150	215	12 (1/2"
P0035237	c/u			CT150-14	300MCM	150	215	14 (9/16"
P0020223	c/u			CT150-16	300MCM	150	215	16 (5/8"
P0039245	c/u	26842	c/u	CT185-10	400MCM	185	260	10 (3/8"
P0018023	c/u	26843	c/u	CT185-12	400MCM	185	260	12 (1/2"
P0018024	c/u			CT185-14	400MCM	185	260	14 (9/16"
P0018025	c/u			CT185-16	400MCM	185	260	16 (5/8"
P0048049	c/u			CT185-20	400MCM	185	280	20 (3/4"
P0035235	c/u	26844	c/u	CT240-10	500MCM	240	280	10 (3/8"
P0020214	c/u			CT240-12	500MCM	240	280	12 (1/2"
P0020221	c/u			CT240-14	500MCM	240	280	14 (9/16"
P0021910	c/u			CT240-16	500MCM	240	280	16 (5/8"
P0010044	c/u			C240-18	500MCM	240	280	18
P0020217	c/u			CT300-12	600MCM	300	320	12 (1/2"
P0020222	c/u	26846	c/u	CT300-14	600MCM	300	320	14 (9/16"
P0020227	c/u			CT300-16	600MCM	300	320	16 (5/8"
P0035233	c/u			CT400-12	750MCM	400	550	12 (1/2"
P0039250	c/u			CT400-16	750MCM	400	550	16 (5/8"
P0039668	c/u			CT400-20	750MCM	400	550	20 (3/4"
P0015769	c/u			CT500-12	1000MCM	500	650	12 (1/2"
P0018026	c/u			CT500-16	1000MCM	500	650	16 (5/8"
P0039669	c/u			CT500-20	1000MCM	500	650	20 (3/4"