RT-55.04 Miniatura económico

Nº de contactos	Intensidad	Base compatible	Tensión	Referencia	Embalaje	Precio unidad
			Corriente alterna			
4 NOC	5A (230VAC)	3SPYF14A	AC-24V	55.04-A24	12	7,90
			AC-110V	55.04-A110	12	7,90
			AC-220V	55.04-A220	12	7,90
			Corriente Continua			
			DC-6V	55.04-D6	12	7,90
			DC-12V	55.04-D12	12	7,90
			DC-24V	55.04-D24	12	7,90
			DC-48V	55.04-D48	12	7,90
			DC-110V	55.04-D110	12	7,90

RT-57.04 Miniatura

- Con indicación luminosa, bloqueo mecánico y prueba

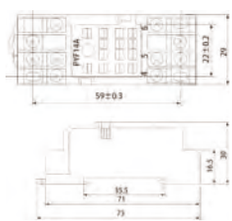
Nº de contactos	Intensidad	Base compatible	Tensión	Referencia	Embalaje	Precio unidad
			Corriente alterna			
4 NOC	5A (230VAC)	3SPYF14A	AC-24V	57.04-A24	12	10,80
			AC-110V	57.04-A110	12	10,80
			AC-220V	57.04-A220	12	10,80
			Corriente Continua			
			DC-6V	57.04-D6	12	10,80
			DC-12V	57.04-D12	12	10,80
			DC-24V	57.04-D24	12	10,80
			DC-48V	57.04-D48	12	10,80
			DC-110V	57.04-D110	12	10,80

RT-60.3 Industrial undecal

- Con indicación luminosa y prueba

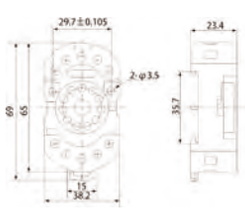
Nº de contactos	Intensidad	Base compatible	Tensión	Referencia	Embalaje	Precio unidad
			Corriente alterna			
3NOC	10A (230VAC)	3S9023	AC-24V	60.3-A24	12	12,50
			AC-110V	60.3-A110	12	12,50
			AC-220V	60.3-A220	12	12,50
			Corriente Continua			
			DC-6V	60.3-D6	12	12,50
			DC-12V	60.3-D12	12	12,50
			DC-24V	60.3-D24	12	12,50
			DC-48V	60.3-D48	12	12,50
			DC-110V	60.3-D110	12	12,50

Miniatura DIN 35 mm



Nº de contactos	Relé compatible	Referencia	Embalaje	Precio unidad
14	55.04/ 57.04	3SPYF14A	1	8,10

Industrial undecal DIN 35 mm



Nº de contactos	Relé compatible	Referencia	Embalaje	Precio unidad
11	60.3	3S9023	1	4,70

Serie G50

- Material: ABS
- Grado de protección: IP54
- Dimensiones: 18 x 50 x 50 mm

Función	Distancia detección	Tensión auxiliar	Tipo de salida	Referencia	Precio unidad
Barrera (emisor + receptor)	5m	90~250VAC	Relé	G50-2C5JC	99,10
		10~30VDC	NPN NO+NC	G50-3C5NC	84,60
		10~30VDC	PNP NO+NC	G50-3C5PC	84,60
Proximidad	50m	90~250VAC	Relé	G50-2A30JC	67,60
		10~30VDC	NPN NO+NC	G50-3A30NC	82,10
		10~30VDC	PNP NO+NC	G50-3A30PC	82,10
Reflexión (espejo incluido)	4m	90~250VAC	Relé	G50-2B4JC	67,60
		10~30VDC	NPN NO+NC	G50-3B4NC	82,10
		10~30VDC	PNP NO+NC	G50-3A4PC	82,10

Serie BEN

- Material: ABS
- Grado de protección: IP54
- Dimensiones: 18 x 50 x 50 mm

Función	Distancia detección	Tensión auxiliar	Tipo de salida	Referencia	Precio unidad
Proximidad	50m	24~240VAC/DC	Relé	BEN500-DFR	95,90
Reflexión (espejo incluido)	5m	24~240VAC/DC	Relé	BEN5M-MFR	115,90

Relés de estado sólido monofásicos

Tensión de salida	Tensión de entrada	Intensidad	Dimensiones	Referencia	Precio unidad
24···400VAC	3···32VDC	25A	58 x 30 x 44 mm	SZG3NC325B	42,90
		40A	58 x 30 x 44 mm	SZG3NC340B	45,90
		75A	58 x 30 x 44 mm	SZG3NC375B	79,90
		90A	92 x 48 x 70 mm	SZG3NC390B	119,90
		120A	92 x 48 x 70 mm	SZG3NC3120B	158,50
24···400VAC	80···250VAC	25A	58 x 30 x 44 mm	SZG3NC325A	42,90
		40A	58 x 30 x 44 mm	SZG3NC340A	45,90
		75A	58 x 30 x 44 mm	SZG3NC375A	79,90
		90A	92 x 48 x 70 mm	SZG3NC390A	119,90
		120A	92 x 48 x 70 mm	SZG3NC3120A	158,50

Relés de estado sólido trifásicos

Tensión de salida	Tensión de entrada	Intensidad	Dimensiones	Referencia	Precio unidad
24···400VAC	3···32VDC	25A	104 x 30 x 73.5 mm	SZG33325B	130,10
		40A	104 x 30 x 73.5 mm	SZG33340B	159,20
24···400VAC	80···32VDC	25A	104 x 30 x 73.5 mm	SZG33325A	130,10
		40A	104 x 30 x 73.5 mm	SZG33340A	159,20

SASSIN

6 Medida&Accesorios eléctricos

- Instrumentos de medida digitales y analógicos
- Transformadores de intensidad • Condensadores de potencia
- Armarios metálicos • Bases y clavijas industriales • Repartidores de fase
- Complementos para la instalación • Regletas de conexión

AC amperímetros

ESPECIFICACIONES TÉCNICAS

- Normativa: IEC60051-1
- Marcaje: CE
- Precisión (clase): 1.5/2.5
- Material:
  Externo: plástico ABS
  Base: PPO (termoplástico)
- Características mecánicas: Resiste vibraciones por aceleración de 30mts/segundo con frecuencia de choque de 80-120 por minuto durante 2 horas.
- Resistencia dieléctrica: Voltage a 50Hz 2KW/minuto
- Influencia del voltage: cuando el valor cambia dentro +- 15%, el valor indicado no excede la tolerancia básica.
- Posición de trabajo: Vertical
- Resistencia térmica (°C): 70 ~ 120
- Temperatura de trabajo (°C): -20~+40 con humedad relativa del <= 80%

		SE-48		SE-72		SE-96	
Tipo de conexión	Rango de medida(5A)	Referencia	Precio unidad	Referencia	Precio unidad	Referencia	Precio unidad
Con TI	5	PM48A AT5	32,78	PM72A AT5	30,35	PM96A AT5	34,78
	10	PM48A AT10	32,78	PM72A AT10	30,35	PM96A AT10	34,78
	15	PM48A AT15	32,78	PM72A AT15	30,35	PM96A AT15	34,78
	20	PM48A AT20	32,78	PM72A AT20	30,35	PM96A AT20	34,78
	25	PM48A AT25	32,78	PM72A AT25	30,35	PM96A AT25	34,78
	30	PM48A AT30	32,78	PM72A AT30	30,35	PM96A AT30	34,78
	40	PM48A AT40	32,78	PM72A AT40	30,35	PM96A AT40	34,78
	50	PM48A AT50	32,78	PM72A AT50	30,35	PM96A AT50	34,78
	60	PM48A AT60	32,78	PM72A AT60	30,35	PM96A AT60	34,78
	75	PM48A AT75	32,78	PM72A AT75	30,35	PM96A AT75	34,78
	80	PM48A AT80	32,78	PM72A AT80	30,35	PM96A AT80	34,78
	100	PM48A AT100	32,78	PM72A AT100	30,35	PM96A AT100	34,78
	150	PM48A AT150	32,78	PM72A AT150	30,35	PM96A AT150	34,78
	200	PM48A AT200	32,78	PM72A AT200	30,35	PM96A AT200	34,78
	250	PM48A AT250	32,78	PM72A AT250	30,35	PM96A AT250	34,78
	300	PM48A AT300	32,78	PM72A AT300	30,35	PM96A AT300	34,78
	400	PM48A AT400	32,78	PM72A AT400	30,35	PM96A AT400	34,78
	500	PM48A AT500	32,78	PM72A AT500	30,35	PM96A AT500	34,78
	600	PM48A AT600	32,78	PM72A AT600	30,35	PM96A AT600	34,78
	750	PM48A AT750	32,78	PM72A AT750	30,35	PM96A AT750	34,78
	800	PM48A AT800	32,78	PM72A AT800	30,35	PM96A AT800	34,78
	1000	PM48A AT1000	32,78	PM72A AT1000	30,35	PM96A AT1000	34,78
	1200	PM48A AT1200	32,78	PM72A AT1200	30,35	PM96A AT1200	34,78
	1500	PM48A AT1500	32,78	PM72A AT1500	30,35	PM96A AT1500	34,78
	2000	PM48A AT2000	32,78	PM72A AT2000	30,35	PM96A AT2000	34,78
	2500	PM48A AT2500	32,78	PM72A AT2500	30,35	PM96A AT2500	34,78
	3000	PM48A AT3000	32,78	PM72A AT3000	30,35	PM96A AT3000	34,78
	4000	PM48A AT4000	32,78	PM72A AT4000	30,35	PM96A AT4000	34,78
	5000	PM48A AT5000	32,78	PM72A AT5000	30,35	PM96A AT5000	34,78

AC amperímetros

Directo	10	-	00,00	PM72A AD10	35,42	PM96A AD10	31,60
	20	-	00,00	PM72A AD20	35,42	PM96A AD20	31,60
	25	-	00,00	PM72A AD25	35,42	PM96A AD25	31,60
	30	-	00,00	PM72A AD30	35,42	PM96A AD30	31,60
	40	-	00,00	PM72A AD40	35,42	PM96A AD40	31,60
	50	-	00,00	PM72A AD50	35,42	PM96A AD50	31,60
	60	-	00,00	PM72A AD60	35,42	PM96A AD60	31,60
	75	-	00,00	PM72A AD75	35,42	PM96A AD75	31,60
	100	-	00,00	PM72A AD100	35,42	PM96A AD100	31,60

CC amperímetros

		SE-48		SE-72		SE-96	
Tipo de conexión	Rango de medida(5A)	Referencia	Precio unidad	Referencia	Precio unidad	Referencia	Precio unidad
Directo	5	-	00,00	PM72A DD5	58,63	PM96A DD5	63,15
	10	-	00,00	PM72A DD10	58,63	PM96A DD10	63,15
	15	-	00,00	PM72A DD15	58,63	PM96A DD15	63,15
	20	-	00,00	PM72A DD20	58,63	PM96A DD20	63,15
	25	-	00,00	PM72A DD25	58,63	PM96A DD25	63,15
	30	-	00,00	PM72A DD30	58,63	PM96A DD30	63,15

AC voltímetros

		SE-48		SE-72		SE-96	
Tipo de conexión	Rango de medida(V)	Referencia	Precio unidad	Referencia	Precio unidad	Referencia	Precio unidad
Directo	150	PM48V AT150	35,70	PM72V AT150	35,70	PM96V AT150	37,80
	250	PM48V AT250	35,70	PM72V AT250	35,70	PM96V AT250	37,80
	300	PM48V AT300	35,70	PM72V AT300	35,70	PM96V AT300	37,80
	450	PM48V AT450	35,70	PM72V AT450	35,70	PM96V AT450	37,80
	500	PM48V AT500	35,70	PM72V AT500	35,70	PM96V AT500	37,80
	600	PM48V AT600	35,70	PM72V AT600	35,70	PM96V AT600	37,80

CC voltímetros

Directo	10	-	00,00	PM72V DD10	43,80	PM96V DD10	48,20
	15	-	00,00	PM72V DD15	43,80	PM96V DD15	48,20
	20	-	00,00	PM72V DD20	43,80	PM96V DD20	48,20
	30	-	00,00	PM72V DD30	43,80	PM96V DD30	48,20
	40	-	00,00	PM72V DD40	43,80	PM96V DD40	48,20
	50	-	00,00	PM72V DD50	43,80	PM96V DD50	48,20
	60	-	00,00	PM72V DD60	43,80	PM96V DD60	48,20
	75	-	00,00	PM72V DD75	43,80	PM96V DD75	48,20
	100	-	00,00	PM72V DD100	43,80	PM96V DD100	48,20
	150	-	00,00	PM72V DD150	43,80	PM96V DD150	48,20
	200	-	00,00	PM72V DD200	43,80	PM96V DD200	48,20
	250	-	00,00	PM72V DD250	43,80	PM96V DD250	48,20
	300	-	00,00	PM72V DD300	43,80	PM96V DD300	48,20
	400	-	00,00	PM72V DD400	43,80	PM96V DD400	48,20
	450	-	00,00	PM72V DD450	43,80	PM96V DD450	48,20
	500	-	00,00	PM72V DD500	43,80	PM96V DD500	48,20
	600	-	00,00	PM72V DD600	43,80	PM96V DD600	48,20

Frecuencímetros

		SE-48		SE-72		SE-96	
Medida de rango (Hz)	Tensión asignada(V)	Referencia	Precio unidad	Referencia	Precio unidad	Referencia	Precio unidad
45-65	230	PM48F 46230	118,50	PM72F 46230	78,94	PM96F 46230	78,94
	400	PM48F 46400	118,50	PM72F 46400	78,94	PM96F 46400	78,94

- Conforme a norma IEC60051-1
- Certificado por **CE**
- Material:
  cubierta externa: ABS plástico
  base:PPO

Factor de potencia

0.5cap-1-0.5ind	110	PM48P 515110	218,50	PM72P 515110	224,37	PM96P 515110	211,26
	230	PM48P 515230	218,50	PM72P 515230	224,37	PM96P 515230	211,26
	400	PM48P 515400	218,50	PM72P 515400	224,37	PM96P 515400	211,26

- Conforme a norma IEC60051-1
- Certificado por **CE**
- Material:
  cubierta externa: ABS plástico
  base:PPO

Instrumentos de medida digitales y analógicos
Serie 3SB1-63 Digitales&S25SC30

Instrumentos de medida digitales

ESPECIFICACIONES TÉCNICAS

- Normativa: ICS 17.220.20
- Marcaje: CE
- Precisión: +-0,5%
- Modo medida display: 3 dígitos y medio LED
- Rango display: 0~1999
- Tensión de trabajo: 220V AC +-10% 50/60Hz
- Rango de medida:
  Voltímetro AC: AC 0-600V, AC 0-200V (199,9V),
  AC 0-20V (19,99V)
  Voltímetro DC: DC 0-600V, DC 0-200V (199,9V),
  DC 0-20V (19,99V), DC 0-2V (1,999V)
  AC Amperímetro: AC 0-20A (directo), con
  transformador de intensidad para
  más de 20A
  DC Amperímetro: DC 0-20A (directo), con shunt externo
  para
  más de 20A
- Frecuencímetro (Hz): 10,0-999,9 ó 10,00-99,99
- Consumo señal máxima (VA): <0,5
- Test Hi-pot (alta potencia) (V/min): AC 2000/1
- Temperatura de trabajo (ºC): 0~+40
- Temperatura de almacenamiento (ºC): -25~+40

SE-48

Artículos	Referencia	Precio unidad
AC amperímetros	DPM48AA	212,20
CC amperímetros	DPM48AD	212,20
AC voltímetros	DPM48VA	212,20
CC voltímetros	DPM48VD	212,20
Frecuencímetros	DPM48FM	212,20

SE-72

AC amperímetros	DPM72AA	239,10
CC amperímetros	DPM72AD	239,10
AC voltímetros	DPM72VA	239,10
CC voltímetros	DPM72VD	239,10
Frecuencímetros	DPM72FM	239,10
Fasímetros	DPM72PFM	345,10
Vatímetros de monofásicos	DPM72SPWM	369,10
Vatímetros & Amperímetros	DPM72VCM	315,10
Voltímetros & Frecuencímetros	DM72VFM	239,10
Amperímetros	DM72C3	239,10
Voltímetro	DM72V3	239,10
Frecuencímetros	DM72F3	239,10
Varmetro (potencia reactiva)	DM72OPM3	369,10

SE-96

AC amperímetros	DPM96AA	211,20
CC amperímetros	DPM96AD	211,20
AC Voltímetro	DPM96VA	211,20
CC Voltímetro	DPM96VD	211,20
Frecuencímetros	DPM96FM	211,20
Factor de potencia	DPM96PFM	314,50
Vatímetro de monofásicos	DPM96SPWM	320,60
Voltímetros & Amperímetros	DPM96VCM	314,50
Voltímetros & Frecuencímetros	DM96VFM	314,50
Amperímetro trifásico	DM96C3	211,20
Voltímetro trifásico	DM96V3	211,20
Frecuencímetro trifásico	DM96F3	220,66
Varmetro (potencia reactiva)	DM96OPM3	320,66

Monofásico energía activa - kWh

Entrada de intensidad	Nº dígitos	Intensidad mínima de trabajo (Imin)	Dimensiones	Referencia	Precio unidad
30A directa	6+1	0,12A	1 mód. DIN	S25SC30	92,99

CARACTERISTICAS:
Tensión de alimentación: 230V AC
Clase 1
Salida de pulsos
Intensidad mínima: 12mA
Ancho 1 Módulo Din

Transformadores de Intensidad
Serie MSQ

MSQ

- Conforme a norma IEC60044-1
- Certificado por CE
- Exactitud(clase):1.0
- Grato de protección IP20
- Máxima tensión asignada Ue:660V
- Frecuencia (Hz): 0.8
- Intensidad de secundario Isn: 5A

Tamaño	Relación de transformación (Ipn/Isn)	Referencia	Precio unidad
MSQ-30	30A/5	MSQ30 30/5	18,30
	40A/5	MSQ30 40/5	18,30
	50A/5	MSQ30 50/5	18,30
	60A/5	MSQ30 60/5	18,30
	100A/5	MSQ30 100/5	18,30
	150A/5	MSQ30 150/5	18,30
	200A/5	MSQ30 200/5	19,90
	250A/5	MSQ30 250/5	19,90
	300A/5	MSQ30 300/5	20,30
MSQ-40	200A/5	MSQ40 200/5	22,60
	250A/5	MSQ40 250/5	28,40
	300A/5	MSQ40 300/5	28,40
	400A/5	MSQ40 400/5	28,40
	500A/5	MSQ40 500/5	28,40
	600A/5	MSQ40 600/5	28,40
MSQ-60	400A/5	MSQ60 400/5	28,50
	500A/5	MSQ60 500/5	28,50
	600A/5	MSQ60 600/5	41,90
	800A/5	MSQ60 800/5	46,90
	1000A/5	MSQ60 1000/5	59,90
	1200A/5	MSQ60 1200/5	59,90
MSQ-100	1000A/5	MSQ100 1000/5	42,75
	1200A/5	MSQ100 1200/5	42,75
	1500A/5	MSQ100 1500/5	62,85
	1600A/5	MSQ100 1600/5	65,85
	2000A/5	MSQ100 2000/5	70,35
	2500A/5	MSQ100 2500/5	89,85
	3000A/5	MSQ100 3000/5	89,85

Condensadores de potencia
Serie BSMJ

BSMJ (oblato) Trifasicos

ESPECIFICACIONES TÉCNICAS

- Normativa: IEC60831
- Marcaje: **CE**
- Tensión nominal (VAC): 230, 250, 280, 400, 415, 450, 525, 690
- Frecuencia (Hz): 50/60
- Salida nominal (Kvar): 1~80
- Tolerancia capacitiva: -5~+10%
- Material:
  Cuerpo: dieléctrico- metalizado capa de polipropileno
  Impregnación: semi-sólida
- Sobre voltage permitido: 1.0Un, 1.1Un<=8h/día, 1.3Un 1 min.
- Sobre corriente permitida (In): 1.3
- Tangente de pérdidas: BSMJ: tg o <=0.1%; BGMJ: tg o <=0,0015
- Corriente de impacto (In): <=300
- Pérdida dieléctrico (W/Kvar): <=0.25
- Temperatura ambiente (ºC): -
- 25/+50 con humedad<=90%
  Altitud (m): <=2000

Tensión asignada (V)	Intensidad asignada (A)	Capacidad asignada (kvar)	Capacidad total (µF)	Dimensiones (mm)	Referencia	Precio unidad
250	12.0	3	153	160x56x140	BSMJ0.25-3-1	45,70
250	20.0	5	245	160x56x220	BSMJ0.25-5-1	48,80
250	30.0	7.5	382	160x56x220	BSMJ0.25-7.5-1	51,70
250	40.0	10	509	160x70x220	BSMJ0.25-10-1	51,70
250	60.0	15	764	160x70x250	BSMJ0.25-15-1	61,80
400	2.9	2	39	160x56x115	BSMJ0.4-2-3	65,30
400	5.8	4	79	160x56x115	BSMJ0.4-4-3	68,80
400	8.7	6	118	160x56x115	BSMJ0.4-6-3	70,26
400	11.5	8	158	160x56x135	BSMJ0.4-8-3	72,36
400	14.4	10	198	160x56x190	BSMJ0.4-10-3	91,50
400	17.3	12	238	160x56x190	BSMJ0.4-12-3	97,60
400	20.2	14	278	160x56x190	BSMJ0.4-14-3	111,20
400	21.7	15	298	160x56x210	BSMJ0.4-15-3	111,20
400	23.1	16	318	160x56x210	BSMJ0.4-16-3	119,80
400	26.0	18	358	180x56x250	BSMJ0.4-18-3	126,10
400	28.9	20	398	180x56x250	BSMJ0.4-20-3	132,60
400	36.1	25	498	180x70x220	BSMJ0.4-25-3	154,00
400	43.3	30	597	180x70x260	BSMJ0.4-30-3	209,84
400	57.7	40	796	180x70x320	BSMJ0.4-40-3	270,90
400	72.2	50	995	180x70x380	BSMJ0.4-50-3	298,90
415	13.7	10	180.5	160x56x190	BSMJ0.415-10-3	91,50
415	16.5	12	216.5	160x56x190	BSMJ0.415-12-3	97,60
415	19.3	14	252.6	160x56x210	BSMJ0.415-14-3	103,80
415	20.6	15	270.7	160x56x210	BSMJ0.415-15-3	111,20
415	22.0	16	288.7	160x56x210	BSMJ0.415-16-3	119,80
415	24.7	18	324.8	180x56x250	BSMJ0.415-18-3	126,40
415	27.5	20	360.9	180x56x250	BSMJ0.415-20-3	132,63
415	34.4	25	451.1	180x70x220	BSMJ0.415-25-3	154,00
415	41.2	30	541.3	180x70x260	BSMJ0.415-30-3	176,71
415	55.0	40	721.8	180x70x320	BSMJ0.415-40-3	185,20
415	68.7	50	902.2	180x70x380	BSMJ0.415-50-3	210,90
450	12.8	10	157.3	160x56x190	BSMJ0.45-10-3	240,80
450	15.4	12	188.7	160x56x190	BSMJ0.45-12-3	240,80
450	18.0	14	220.2	160x56x210	BSMJ0.45-14-3	273,00
450	19.2	15	236.0	160x56x210	BSMJ0.45-15-3	292,65
450	20.5	16	251.6	160x56x210	BSMJ0.45-16-3	319,90
450	25.7	20	314.5	180x56x250	BSMJ0.45-20-3	348,90
450	38.5	30	471.6	180x70x260	BSMJ0.45-30-3	475,00
450	51.3	40	628.8	180x70x320	BSMJ0.45-40-3	83,90
450	64.2	50	786.0	180x70x380	BSMJ0.45-50-3	87,20
525	11.0	10	115.5	160x56x190	BSMJ0.525-10-3	91,50
525	13.2	12	138.7	160x56x190	BSMJ0.525-12-3	97,60
525	15.4	14	161.8	160x56x210	BSMJ0.525-14-3	107,00
525	16.5	15	173.3	160x56x210	BSMJ0.525-15-3	112,21
525	17.6	16	184.9	160x56x210	BSMJ0.525-16-3	124,90
525	22.0	20	231.1	180x56x250	BSMJ0.525-20-3	132,60
525	33.0	30	346.5	180x70x260	BSMJ0.525-30-3	176,71
525	44.0	40	426.0	180x70x320	BSMJ0.525-40-3	198,00
525	55.0	50	577.4	180x70x380	BSMJ0.525-50-3	219,00
690	8.4	10	66.9	160x56x190	BSMJ0.69-10-3	79,28
690	10.0	12	80.3	160x56x190	BSMJ0.69-12-3	88,40
690	11.7	14	93.6	160x56x210	BSMJ0.69-14-3	93,00
690	12.6	15	100.3	160x56x210	BSMJ0.69-15-3	97,60
690	13.4	16	107.0	160x56x210	BSMJ0.69-16-3	99,00
690	16.7	20	133.8	160x56x250	BSMJ0.69-20-3	106,55
690	25.1	30	200.6	180x70x260	BSMJ0.69-30-3	143,30
690	33.5	40	267.4	180x70x320	BSMJ0.69-40-3	159,00
690	41.8	50	334.3	180x70x320	BSMJ0.69-50-3	178,90

Armarios metálicos
Serie 3SM

Serie puerta única

- Armarios de superficie, suelo o base soporte
- Grato de protección: IP65
- Placas de montaje
- De acuerdo con la norma IEC60529
- Apertura superior a 90 grados

Pack desconexión a tierra

Tornillos para todos los componentes

Accesorios (Kit fijacion mural, llaves ...

Medidas (mm)				
Alto	Ancho	Profundo	Referencia	Precio unidad
200	200	150	M200*200*150	30,70
	300	150	M200*300*150	39,70
250	200	150	M250*200*150	36,40
300	200	155	M300*200*155	45,60
	250	150	M300*250*150	46,50
	250	200	M300*250*200	54,90
	250	250	M300*250*250	57,80
	300	150	M300*300*150	52,60
	300	200	M300*300*200	61,50
400	300	150	M400*300*150	65,10
	300	180	M400*300*180	70,50
	300	200	M400*300*200	77,20
	300	250	M400*300*250	87,20
	400	150	M400*400*150	91,80
	400	200	M400*400*200	96,30
500	400	150	M500*400*150	99,80
	400	190	M500*400*190	109,50
	400	200	M500*400*200	117,60
	400	250	M500*400*250	135,40
	500	150	M500*500*150	144,40
	500	200	M500*500*200	145,80
	500	250	M500*500*250	154,80
600	400	150	M600*400*150	132,90
	400	200	M600*400*200	152,60
	400	250	M600*400*250	189,00
	500	150	M600*500*150	150,00
	500	200	M600*500*200	165,00
	500	250	M600*500*250	169,00
	600	200	M600*600*200	190,00
	600	250	M600*600*250	212,00
700	500	150	M700*500*150	180,00
	500	200	M700*500*200	198,00
	500	250	M700*500*250	202,00
	500	300	M700*500*300	204,00

Armarios metálicos
Serie 3SM

Serie puerta única

- Armarios de superficie, suelo o base soporte
- Grato de protección: IP65
- Placas de montaje
- De acuerdo con la norma IEC60529
- Apertura superior a 90 grados

Pack desconexión a tierra

Tornillos para todos los componentes

Accesorios (Kit fijacion mural, llaves ...

Medidas (mm)				
Alto	Ancho	Profundo	Referencia	Precio unidad
800	500	255	M800*500*255	287,80
	500	285	M800*500*285	303,20
	600	200	M800*600*200	279,00
	600	250	M800*600*250	289,00
	600	300	M800*600*300	296,00
	800	200	M800*800*200	390,00
	800	250	M800*800*250	399,00
	800	300	M800*800*300	410,00
1000	600	200	M1000*600*200	390,00
	600	250	M1000*600*250	400,00
	600	300	M1000*600*300	410,00
	800	200	M1000*800*200	420,00
	800	250	M1000*800*250	425,00
	800	300	M1000*800*300	478,00
	1000	250	M1000*1000*250	620,00
	1000	300	M1000*1000*300	630,00
1200	600	200	M1200*600*200	420,00
	600	250	M1200*600*250	450,00
	600	300	M1200*600*300	490,00
	800	200	M1200*800*200	492,00
	800	250	M1200*800*250	497,00
	800	300	M1200*800*300	520,00
	1000	250	M1200*1000*250	760,00
	1000	300	M1200*1000*300	780,00

Bases y clavijas industriales
Serie 3SP1 & 3SP2

Clavijas aereas 3SP1

	Polos	Tensión asignada (V)	Grado de protección	Intensidad asignada (A)	Referencia	Precio unidad
	2P+T	220-240	IP44	16	**3SP1-013**	2,40
			IP44	32	**3SP1-023**	5,00
			IP67	63	**3SP1-033**	32,52
	3P+T	380-415	IP44	16	**3SP1-014**	3,36
			IP44	32	**3SP1-024**	5,68
			IP67	63	**3SP1-034**	36,96
	3P+N+T	220-380/240-415	IP44	16	**3SP1-015**	3,72
			IP44	32	**3SP1-025**	5,88
			IP67	63	**3SP1-035**	40,00

CARACTERISTICAS TÉCNICAS

- Normativa: IEC60309-1-2
- Marcaje: **CE**
- Tensión de trabajo (V): 220V-415V
- Corriente de trabajo (A): 16-63
- Material: Nylon PA66
- Resistencia térmica: hasta +120ºC acorde con IEC60695-2-1
- Resistencia al fuego (ºC): 850
- Grado de protección acorde con IEC60529:
  3SP1: IP44, IP67; 3SP2 : IP67
- Temperatura ambiente (ºC): -50~+50

Bases murales de superficie 3SP1

	2P+T	220-240	IP44	16	**3SP1-113**	5,80
			IP44	32	**3SP1-123**	8,40
			IP67	63	**3SP1-133**	28,80
	3P+T	380-415	IP44	16	**3SP1-114**	5,92
			IP44	32	**3SP1-124**	8,76
			IP67	63	**3SP1-134**	32,80
	3P+N+T	220-380/240-415	IP44	16	**3SP1-115**	6,48
			IP44	32	**3SP1-125**	9,68
			IP67	63	**3SP1-135**	36,96

Bases aereas hembras 3SP1

	Polos	Tensión asignada (V)	Grado de protección	Intensidad asignada (A)	Referencia	Precio unidad
	2P+T	220-240	IP44	16	3SP1-213	4,16
			IP44	32	3SP1-223	5,88
			IP67	63	3SP1-233	32,52
	3P+T	380-415	IP44	16	3SP1-214	4,64
			IP44	32	3SP1-224	6,12
			IP67	63	3SP1-234	36,96
	3P+N+T	220-380/240-415	IP44	16	3SP1-215	5,28
			IP44	32	3SP1-225	7,52
			IP67	63	3SP1-235	40,00

Bases semiempotradas 3SP1

	2P+T	220-240	IP44	16	3SP1-313	4,88
			IP44	32	3SP1-323	6,64
			IP67	63	3SP1-333	25,12
	3P+T	380-415	IP44	16	3SP1-314	5,68
			IP44	32	3SP1-324	6,80
			IP67	63	3SP1-334	29,56
	3P+N+T	220-380/240-415	IP44	16	3SP1-315	7,20
			IP44	32	3SP1-325	7,64
			IP67	63	3SP1-335	32,28

Clavijas aereas 3SP2

	2P+T	220-240	IP67	16	3SP2-0131	3,20
				32	3SP2-0231	5,00
				63	3SP2-0331	32,52
	3P+T	380-415	IP67	16	3SP2-0141	3,32
				32	3SP2-0241	5,68
				63	3SP2-0341	39,96
	3P+N+T	220-380/240-415	IP67	16	3SP2-0151	3,32
				32	3SP2-0251	5,68
				63	3SP2-0351	40,00

Bases murales de superficie 3SP2

	Polos	Tensión asignada (V)	Grado de protección	Intensidad asignada (A)	Referencia	Precio unidad
	2P+T	220-240	IP67	16	3SP2-1131	11,84
			IP67	32	3SP2-1231	14,40
			IP67	63	3SP2-1331	28,80
	3P+T	380-415	IP67	16	3SP2-1141	12,44
			IP67	32	3SP2-1241	15,60
			IP67	63	3SP2-1341	32,89
	3P+N+T	220-380/240-415	IP67	16	3SP2-1151	13,72
			IP67	32	3SP2-1251	17,24
			IP67	63	3SP2-1351	36,96

Bases aereas hembras 3SP2

	2P+T	220-240	IP67	16	3SP2-2131	7,40
			IP67	32	3SP2-2231	11,24
			IP67	63	3SP2-2331	32,52
	3P+T	380-415	IP67	16	3SP2-2141	8,52
			IP67	32	3SP2-2241	12,24
			IP67	63	3SP2-2341	36,96
	3P+N+T	220-380/240-415	IP67	16	3SP2-2151	9,84
			IP67	32	3SP2-2251	12,24
			IP67	63	3SP2-2351	40,00

Bases semiempotradas 3SP2

	2P+T	220-240	IP67	16	3SP2-3131	6,28
				32	3SP2-3231	9,00
				63	3SP2-3331	25,12
	3P+T	380-415	IP67	16	3SP2-3141	7,20
				32	3SP2-3241	9,88
				63	3SP2-3341	29,56
	3P+N+T	220-380/240-415	IP67	16	3SP2-3151	8,40
				32	3SP2-3251	11,64
				63	3SP2-3351	32,28

Complementos para la instalación
Serie PG MG SM

Prensaestopas

- Conforme a norma IEC-690
- Materiales: Nylon 66 y Neopreno
- Alta resistencia al fuego
- Temperatura de trabajo -40 – 100 grados
- Grado de protección IP-68

	Color	Largo de rosca (mm)	Cabeza (mm)	Referencia	Precio unidad
PG	Gris	8	3-6.5	PG7	0,65
		8	4-8	PG9	0,70
		8	5-10	PG11	0,80
		9	6-12	PG13.5	0,90
		10	10-14	PG16	1,30
		11	13-18	PG21	1,70
		11	18-25	PG29	2,50
		13	22-32	PG36	3,80
		13	30-33	PG42	4,90
		13	34-44	PG48	5,40

Prensaestopas

- Material aislante de poliester
- Grato de protección: IP68
- Retardante de llama
- Alta resistencia a impactos
- Alta resistencia al agua

	Color	Diámetro exterior de rosca (mm)	Tamaño de llave(mm)	Largo de rosca (mm)	Rango cable (mm)	Referencia	Precio unidad
MG	Negro	12	18/19	12	7.6-4.6	MG12B	0,75
		16	22/22	16.5	10-6	MG16B	0,96
		20	27/27	20.5	14-9	MG20B	1,36
		25	33/33	25.5	18-13	MG25B	1,78
		32	41/41	33	25-18	MG32B	2,58
		40	50/50	41	30-24	MG40B	3,88
		50	62/62	51	41-30	MG50B	4,70
		63	75/75	64	51-40	MG63B	5,80
	Gris	12	18/19	12	7.6-4.6	MG12G	0,68
		16	22/22	16.5	10-6	MG16G	0,87
		20	27/27	20.5	14-9	MG20G	1,25
		25	33/33	25.5	18-13	MG25G	1,60
		32	41/41	33	25-18	MG32G	2,47
		40	50/50	41	30-24	MG40G	3,54
		50	62/62	51	41-30	MG50G	4,30
		63	75/75	64	51-40	MG63G	5,25

Aisladores

	Tornillo	Tensión permanente(kv)	Par de apriete (ft lbs)	Fuerza de tensión(lbs)	Referencia	Precio unidad
SM	Con tornillo	6	6	500	SM25S	1,66
		8	8	550	SM30S	1,76
		10	10	600	SM35S	1,88
		12	10	650	SM40S	2,40
		15	20	1000	SM51S	2,55
		25	40	1500	SM76S	5,95
	Sin tornillo	6	6	500	SM25	1,56
		8	8	550	SM30	1,66
		10	10	600	SM35	1,78
		12	10	650	SM40	2,30
		15	20	1000	SM51	2,45
		25	40	1500	SM76	5,85

Zumbadores y sirenas

	Nivel acústico (dB)	Tensión auxiliar	Dimensiones	Tipo de montaje	Referencia	Precio unidad
	85	12VDC	Ø 35 x 75 mm	panel	FM-3-12VDC	9,90
	85	24VAC	Ø 35 x 75 mm	panel	FM-3-24VAC	9,90
	85	230VAC	Ø 35 x 75 mm	panel	FM-3-230VAC	9,90
	110	12VDC	Ø 75 x 82 mm	superficie	MS-3-12VDC	29,50
	110	24VAC	Ø 75 x 82 mm	superficie	MS-3-24VAC	29,50
	110	230VAC	Ø 75 x 82 mm	superficie	MS-3-230VAC	29,50
	115	12VDC	Ø 103 x 160 mm	superficie	MS290-12VDC	42,10
	115	24VAC	Ø 103 x 160 mm	superficie	MS290-24VAC	42,10
	115	230VAC	Ø 103 x 160 mm	superficie	MS290-230VAC	42,10

Bornas y regletas de conexión
Serie JXB 3SUK

JXB Accesorios

		JXB-2.5/35		JXB-4/35		JXB-6/35		JXB-10/35		JXB-16/35	
		Modelos	Color	Modelos	Color	Modelos	Color	Modelos	Color	Modelos	Color
	Separadores	EK 2.5/35	Gris	EK 4/35	Gris	EK 6/35	Gris	EK 10/35	Gris	EK 16/35	Gris
	Tapa final	LTW	Gris	LTW	Gris	LTW	Gris	LTW	Gris	LTW	Gris
	Soporte de extremo	EW/35	Gris	EW/35	Gris	EW/35	Gris	EW/35	Gris	EW/35	Gris
	Etiqueta identificación / Etiqueta neutra	LZB 6	Blanco	LZB 6	Blanco	LZB 6	Blanco	LZB 6	Blanco	LZB 6	Blanco
	Puente para bornas 2	GK3-2.5/2L		GK3-4/2L		GK3-6/2L		GK3-10/2L		GK3-16/2L	
	Puente para bornas 3	GK3-2.5/3L		GK3-4/3L		GK3-6/3L		GK3-10/3L		GK3-16/3L	
	Puente para bornas 10	GK3-2.5/10L		GK3-4/10L		GK3-6/10L		GK3-10/10L		GK3-16/10L	

Tipo	Para borna	Referencia	Precio unidad
Tapa final	JXB-2.5	AP2.5	0,65
	JXB-4, 6, 10	AP4-10	0,75
	JXB-16	AP16	0,95
	JXB-35	AP35	1,16

Bornas de conexión

Diámetro del perno (mm)	Tensión/corriente (V)/(A)	Área de sección transversal(mm²)	Referencia	Precio unidad
M2.5 (Perno)	800/24	2.5	JXB-2.5/35	0,65
M3 (Perno)	800/32	4	JXB-4/35	0,75
M3.5 (Perno)	800/76	6	JXB-6/35	0,95
M4 (Perno)	800/57	10	JXB-10/35	1,16
M4 (Perno)	800/76	16	JXB-16/35	1,78
M5*14(Perno)	800/125	35	JXB-35/35	2,79
M6*20 (Perno)	800/150	50	JXB-50/35	8,39
M6*22 (Perno)	800/192	70	JXB-70/35	9,79
M8*25 (Perno)	800/232	95	JXB-90/35	13,89

Cable flexible (mm²)	Cable rígido (mm²)	Intensidad asignada(A)	Tensión asignada(VAC)	Dimensiones (mm)	Referencia	Precio unidad
0.2-4	0.2-2.5	32	690	6.2X42.5X42	3SUK2.5B	8.20
0.2-4	0.2-2.5	32	800	6.2X42.5X42	3SUK3N	8.20
0.2-6	0.2-4	41	800	6.2X42.5X47	3SUK5N	7.70
0.2-10	0.2-2.6	57	800	6.2X42.5X47	3SUK6N	8.20
0.5-16	0.5-10	76	800	10.2X42.5X47	3SUK10N	10.60
2.5-25	4-16	101	800	12.2X42.5X54	3SUK16N	10.60
0.75-50	0.75-35	150	1000	15.2X50.0X62	3SUK35N	10.60
16-50	25-50	150	1000	20X70.5X83.5	3SUKH50	18.90
25-95	35-95	232	1000	25X83X97.5	3SUKH95	18.90
35-150	50-150	309	1000	31X100X118.5	3SUKH150	18.90

Bornas y regletas de conexión
Serie JXB 3S

Bornas de conexión DIN

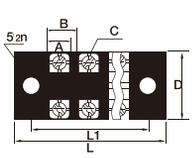
Tipo de borna	Color	Cable rígido (mm)	Cable flexible (mm)	Intensidad (A)	Rango de tensión (VAC)	Referencia	Precio unidad
Paso sencillo	Azul	0.5~6	1.5~4	24	800	JXB-2.5EN-BL	0,65
		0.5~6	1.5~4	32	800	JXB-4EN-BL	0,75
		0.5~10	1.5~10	41	800	JXB-6EN-BL	0,95
		1.5~16	1.5~16	57	800	JXB-10EN-BL	1,16
		2.5~25	2.5~25	76	800	JXB-16EN-BL	1,78
		6~35	10~35	125	800	JXB-35EN-BL	2,79
		10~50	10~50	150	800	JXB-50EN-BL	8,39
		10~70	10~70	192	800	JXB-70EN-BL	9,79
		25~95	25~95	232	800	JXB-90EN-BL	13,89

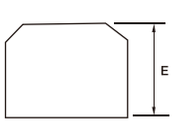
Portafusible (5x20)	Gris	0.2~4	0.2~2.5	32	690	JXB-RD	2,29
Doble	Gris	0.2~4	0.2~4	40	690	DK4Q/35	2,59
Seccionable	Gris	0.2~10	0.2~6	57	800	WLT-6/1	3,10

Bornas de conexión de tierra

Cable flexible (mm^2)	Cable rígido (mm^2)	Intensidad nominal(A)	Dimensión (mm)	Referencia	Precio unidad
0.2-4	0.2-2.5	32	6.2X42.5X42	**3SUSLKG2.5**	10,50
0.2-4	0.2-2.5	32	6.2X42.5X42	**3SUSLKG3**	10,80
0.2-6	0.2-4	41	6.2X42.5X47	**3SUSLKG5**	11,90
0.2-10	0.2-2.6	57	6.2X42.5X47	**3SUSLKG6N**	13,90
0.5-16	0.5-10	76	10.2X42.5X47	**3SUSLKG10N**	14,10
2.5-25	4-16	101	12.2X42.5X54	**3SUSLKG16N**	17,80
0.75-50	0.75-35	150	15.2X50.0X62	**3SUSLKG35N**	21,30
16-50	25-50	150	20X70.5X83.5	**3SUSLKG50**	23,20

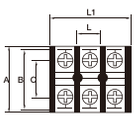
Conector terminal

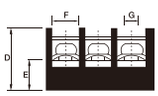




Intensidad nominal(A)	Polos	Dimensión (mm) L	L1	A	B	C	D	E	Referencia	Precio unidad
15	3	46	36.5	7.5	9	M3	22	17	**TB-1503**	5,00
	4	55	45.5	7.5	9	M3	22	17	**TB-1504**	6,00
	6	73	63.5	7.5	9	M3	22	17	**TB-1506**	9,00
	12	127	118	7.5	9	M3	22	17	**TB-1512**	15,00
25	3	50	40	10.5	12	M4	30	20	**TB-2503**	6,00
	4	62.5	57	10.5	12	M4	30	20	**TB-2504**	7,60
	6	91	81.5	10.5	12	M4	30	20	**TB-2506**	9,80
	12	163	153	10.5	12	M4	30	20	**TB-2512**	16,70
35	3	50	40	10.5	12	M4	30	20	**TB-3503**	8,00
	4	62.5	57	10.5	12	M4	30	20	**TB-3504**	9,30
	6	91	81.5	10.5	12	M4	30	20	**TB-3506**	10,90
	12	163	153	10.5	12	M4	30	20	**TB-3512**	19,00
45	3	70	60.5	15	17	M5	38	23.5	**TB-4503**	9,00
	4	86	75.5	15	17	M5	38	23.5	**TB-4504**	10,90
	6	120.5	110	15	17	M5	38	23.5	**TB-4506**	11,00
60	3	70.5	65.5	15.5	18	M6	38	31	**TB-6003**	11,00
	4	93.5	82.5	15.5	18	M6	38	31	**TB-6004**	13,00
	6	129	118	15.5	18	M6	38	31	**TB-6006**	16,00
100	3	86.5	75.5	22	20	M6	43.5	35	**TB-1003**	18,00
	4	108	96	22	20	M6	43.5	35	**TB-1004**	21,00
	6	153	140	22	20	M6	43.5	35	**TB-1006**	28,00

Conector terminal





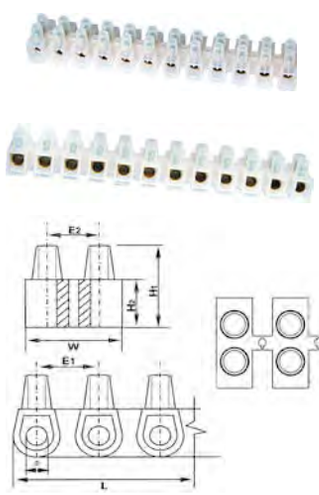
Intensidad nominal(A)	Polos	Dimensión (mm) L	L1	A	B	C	D	E	F	G	Referencia	Precio unidad
60	3	28.5	86.5	38	42.7	25.5	31	15	17	M6	**TC-603**	4,00
	4	28.5	115	38	42.7	25.5	31	15	17	M6	**TC-604**	4,00
100	3	34.5	113.5	46.5	55.2	28	36.3	17.3	22.5	M6	**TC-1003**	7,00
	4	34.5	137.5	46.5	55.2	28	36.3	17.3	22.5	M6	**TC-1004**	7,00
150	3	38.5	115	57.2	67	30.5	40	19.8	25.3	M8	**TC-1503**	10,00
	4	38.5	153	57.2	67	30.5	40	19.8	25.3	M8	**TC-1504**	10,00
200	3	44.5	133	63	72.1	34	44.4	23	28.3	M8	**TC-2003**	14,00
	4	44.5	177	63	72.1	34	44.4	23	28.3	M8	**TC-2004**	14,00
300	3	55	164	78	89.4	47.5	50.6	27	30	M10	**TC-3003**	21,00
	4	55	218	78	89.4	47.5	50.6	27	30	M10	**TC-3004**	21,00
400	3	55	164	78	89.4	47.5	50.6	27	36	M10	**TC-4003**	28,00
	4	55	218	78	89.4	47.5	50.6	27	36	M10	**TC-4004**	28,00

Terminales aislados de puntera hueca

Pack	Sección de conductor	Color	Dimensión (mm) W	B	L	F	D	C	Referencia	Precio unidad
1.000	0.5 mm²	blanco	2.6	6.0	14.0	8.0	1.3	1.0	**E0508**	4,00
	0.75 mm²	azul	2.8	6.4	14.6	8.0	1.5	1.5	**E7508**	4,00
	1 mm²	rojo	3.0	6.4	14.6	8.0	1.7	1.4	**E1008**	4,00
	1.5 mm²	negro	3.5	6.4	14.6	8.0	2.0	1.7	**E1508**	4,00
	2.5 mm²	gris	4.0	7.0	15.2	8.0	2.6	2.3	**E2508**	4,00
	4 mm²	naranja	4.4	7.5	16.5	9.0	3.2	2.8	**E4009**	4,00
	6 mm²	verde	6.3	8.0	20.0	12.0	3.9	3.5	**E6012**	4,00
	10 mm²	marrón	7.6	9.5	21.5	12.0	4.9	4.9	**E10-12**	4,00
500	16 mm²	blanco marfil	8.8	10.2	22.2	12.0	6.2	5.8	**E16-12**	4,00
200	25 mm²	negro	11.2	13.0	29.0	16.0	7.9	7.5	**E25-16**	4,00
	35 mm²	gris-marrón	12.7	14.0	30.0	16.0	8.7	8.3	**E35-16**	4,00
	50 mm²	oliva	15.3	16.0	36.0	20.0	10.9	10.3	**E50-20**	4,00

Regletas de conexión
Serie HFW

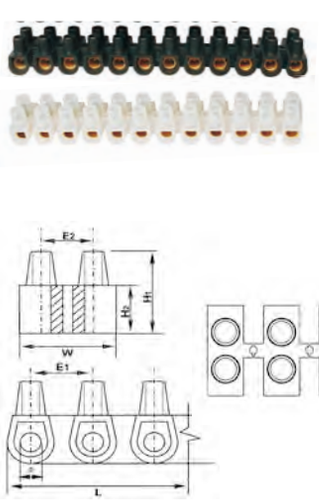
Regletas de conexión tipo H



- Regletas de 12 polos
- Material aislante de poliamida 66
- Tornillos imperdibles
- Fácil separación de polos
- Retardante de llama
- Temperatura de empleo -30--110 grados
- Alta resistencia impacto

Color	Área (A/mm^2)	Tamaño de tornillo	Referencia	Precio unidad
Negro	3 / 4	M2.5×4	**H003-01B**	1,00
	6 / 6	M3×4.5	**H003-02B**	1,30
	10 / 10	M3×6	**H003-03B**	2,00
	15 / 12	M4×6.5	**H003-04B**	2,60
	20 / 14	M4×6.5	**H003-05B**	2,90
	30 / 16	M4×7	**H003-06B**	3,50
	60 / 25	M5×9	**H003-07B**	5,90
	80 / 35	M5×12	**H003-08B**	12,10
	100 / 40	M6×12	**H003-09B**	17,30
Transparente	3 / 4	M2.5×4	**H003-01T**	1,00
	6 / 6	M3×4.5	**H003-02T**	1,30
	10 / 10	M3×6	**H003-03T**	2,00
	15 / 12	M4×6.5	**H003-04T**	2,60
	20 / 14	M4×6.5	**H003-05T**	2,90
	30 / 16	M4×7	**H003-06T**	3,50
	60 / 25	M5×9	**H003-07T**	5,90
	80 / 35	M5×12	**H003-08T**	12,10
	100 / 40	M6×12	**H003-09T**	17,30

Regletas de conexión tipo U



- Regletas de 12 polos
- Material aislante de poliamida 66
- Tornillos imperdibles
- Fácil separacion de polos
- Retardante de llama
- Temperatura de empleo -30--110 grados
- Alta resistencia impacto

Color	Área (A/mm^2)	Tamaño de tornillo	Referencia	Precio unidad
Negro	3 / 4	M2.5×4	**U003-01B**	1,30
	6 / 6	M3×4.5	**U003-02B**	1,60
	10 / 10	M3×6	**U003-03B**	2,50
	15 / 12	M4×6.5	**U003-04B**	2,90
	20 / 14	M4×6.5	**U003-05B**	3,20
	30 / 16	M4×7	**U003-06B**	3,80
	60 / 25	M5×9	**U003-07B**	6,90
	80 / 35	M5×12	**U003-08B**	15,10
	100 / 40	M6×12	**U003-09B**	19,30
Transparente	3 / 4	M2.5×4	**U003-01T**	1,30
	6 / 6	M3×4.5	**U003-02T**	1,60
	10 / 10	M3×6	**U003-03T**	2,50
	15 / 12	M4×6.5	**U003-04T**	2,90
	20 / 14	M4×6.5	**U003-05T**	3,20
	30 / 16	M4×7	**U003-06T**	3,80
	60 / 25	M5×9	**U003-07T**	6,90
	80 / 35	M5×12	**U003-08T**	15,10
	100 / 40	M6×12	**U003-09T**	19,30

Repartidores de fase
Serie BBVC

Terminal de conexiones

- conforme a norma IEC60947-7-1
- Certificado por **CE**
- Aislado en frontal y parte posterior
- Icc: 20KA
- Montaje DIN o fondo de armario
- Tensión:500V

  Intensidad: 125A

  Color:azul/gris

  Grato de protección:IP20

Fases	Número de bornes	Número de conexiones	Referencia	Precio unidad
2	7	5+2	**BBVC207**	**14,90**
	11	7+2+2	**BBVC211**	**19,90**
	15	11+2+2	**BBVC215**	**22,90**
4	7	5+2	**BBVC407**	**26,90**
	11	7+2+2	**BBVC411**	**34,20**
	15	11+2+2	**BBVC415**	**38,90**

DISPOSICION DE BORNES REPARTIDORES DE FASES

Nº de fases	Capacidad del repartidor	Sección conductor con terminal(mm^2)	Sección conductor sin terminal(mm^2)	Dimensiones (L×W×H)	Referencia
2	5×Ø5. 3mm	1.5~6	2.5~6	65×42×50	BBVC-207
	2×Ø7.5mm	6~10	10~25		
	7×Ø5. 3mm	1.5~6	2.5~6	100×42×50	BBVC-211
	2×Ø7.5mm	6~10	10~25		
	2×Ø9mm	10~16	10~35		
	11×Ø5. 3mm	1.5~6	2.5~6	135×42×50	BBVC-215
	2×Ø7.5mm	6~10	10~25		
	2×Ø9mm	10~16	10~35		
4	5×Ø5. 3mm	1.5~6	2.5~6	65×85×50	BBVC-407
	2×Ø7.5mm	6~10	10~25		
	7×Ø5. 3mm	1.5~6	2.5~6	100×85×50	BBVC-411
	2×Ø7.5mm	6~10	10~25		
	2×Ø9mm	10~16	10~35		
	11×Ø5. 3mm	1.5~6	2.5~6	135×85×50	BBVC-415
	2×Ø7.5mm	6~10	10~25		
	2×Ø9mm	10~16	10~35		

7 Fusibles

- Portafusibles
- Bases de fusibles

Portafusibles y Fusibles
Serie RT18

RT18

- Conforme a norma IEC60947-7-1
- Certificado por **CE**
- Tensión:500V
- Color:azul/gris
- Frecuencia:50/60
- Tensión asignada:230/400V
- Intensidad nominal :20A.32A.63A
- Grato de protección:IP20
- Opción indicador de fusión por LED

Polos	Intensidad nominal (A)	Indicación de fallo por LED	Para Fusibles	Referencia	Embalaje	Precio unidad
1P	20	Si	8×32	**RT18A0X**	12	**7,00**
	32	Si	10×38	**RT18A1X**	12	**4,50**
	63	Si	14×51	**RT18B1X**	12	**11,60**
	32	No	10×38	**RT18A1**	12	**3,60**
	63	No	14×51	**RT18B1**	12	**7,55**
2P	32	Si	10×38	**RT18A2X**	6	**9,10**
	63	Si	14×51	**RT18B2X**	6	**23,20**
	32	No	10×38	**RT18A2**	6	**7,00**
	63	No	14×51	**RT18B2**	6	**14,60**
3P	32	Si	10×38	**RT18A3X**	4	**13,40**
	63	Si	14×51	**RT18B3X**	4	**34,40**
	32	No	10×38	**RT18A3**	4	**10,60**
	63	No	14×51	**RT18B3**	4	**21,90**

Fusibles Cilíndricos

- Conforme a norma IEC6026-9
- Gama de fusible cilíndricos en calibres comprendidos entre los 2 y los 63A
- En distintos tamaños tanto en curva Gg (estándar)como en acompañamiento de moto(curva aM)
- Alto poder de corte 20KA
- Sin indicador de fusión

Tensión asignada máxima (V)	Dimensión(mm)	Para base de fusible	Calibre (A)	Referencia	Embalaje	Precio unidad
380	Cilíndricos 8.5×31.5	RT18-20X	2	**F08gL02**	100	**0,88**
			4	**F08gL04**	100	**0,88**
			6	**F08gL06**	100	**0,88**
			10	**F08gL10**	100	**0,88**
			16	**F08gL16**	100	**0,88**
	Cilíndricos 10×38	RT18-32 RT18-32X	2	**F10gL02**	10	**0,98**
			4	**F10gL04**	10	**0,98**
			6	**F10gL06**	10	**0,98**
			10	**F10gL10**	10	**0,98**
			16	**F10gL16**	10	**0,98**
			20	**F10gL20**	10	**0,98**
			25	**F10gL25**	10	**0,98**
			32	**F10gL32**	10	**1,00**
	Cilíndricos 14×51	RT18-63 RT18-63X	2	**F14gL02**	10	**1,88**
			4	**F14gL04**	10	**1,88**
			6	**F14gL06**	10	**1,88**
			10	**F14gL10**	10	**1,88**
			16	**F14gL16**	10	**1,88**
			20	**F14gL20**	10	**1,88**
			25	**F14gL25**	10	**1,88**
			32	**F14gL32**	10	**1,88**
			40	**F14gL40**	10	**1,88**
			50	**F14gL50**	10	**1,88**
			63	**F14gL63**	10	**1,98**

LV HRC bases de fusible tipo NH

Tensión asignada máxima (V)	Tipo de fusible	Para bases de fusible	Calibre In (A)	Referencia	Embalaje	Precio unidad
500	Tamaño de la hoja 00C	RT16G00C	160	**RT16-00-B**	5	10,25
	Tamaño de la hoja 00	RT16G00	160	**RT16-00-B**	5	6,98
	Tamaño de la hoja 0	RT16G0	160	**RT16-0-B**	1	11,90
	Tamaño de la hoja 1	RT16G1	250	**RT16-1-B**	1	29,80
	Tamaño de la hoja 2	RT16G2	400	**RT16-2-B**	1	26,90
	Tamaño de la hoja 3	RT16G3	630	**RT16-3-B**	1	46,80
	Tamaño de la hoja 4	RT16G4	1000	**RT16-4-B**	1	173,80

- Conforme a norma IEC60269
- Certificado por **SEMKO,CE**
- Tensión de aislamiento Vi: 2000V
- Tensión asignada de 500/660V AC 50/60Hz
- Poder de corte(KA):120

LV HRC fusible tipo NH

Tipo de fusible	Tensión asignada máxima (V)	Para bases portafusible	Calibre In (A)	Referencia	Embalaje	Precio unidad
Tamaño de la hoja 00C	500/660	RT16-00-B	10	**10RT16G00C**	7	7,40
			16	**16RT16G00C**	7	7,40
			20	**20RT16G00C**	7	7,40
			25	**25RT16G00C**	7	7,40
			32	**32RT16G00C**	7	7,40
			40	**40RT16G00C**	7	7,40
			50	**50RT16G00C**	7	7,40
			63	**63RT16G00C**	7	7,40
			80	**80RT16G00C**	7	7,40
			100	**100RT16G00C**	7	7,40

Tamaño de la hoja 00	500/660	RT16-00-B	10	**10RT16G00**	5	8,35
			16	**16RT16G00**	5	8,35
			20	**20RT16G00**	5	8,35
			25	**25RT16G00**	5	8,35
			32	**32RT16G00**	5	8,35
			40	**40RT16G00**	5	8,35
			50	**50RT16G00**	5	8,35
			63	**63RT16G00**	5	8,35
			80	**80RT16G00**	5	8,35
			100	**100RT16G00**	5	9,90
			125	**125RT16G00**	5	9,90
			160	**160RT16G00**	5	9,90

Fusibles tipo NH

	Tipo de fusible	Tensión asignada máxima (V)	Para bases de fusible	Calibre In (A)	Referencia	Embalaje	Precio unidad
	Tamaño de la hoja 0	500/660	RT16-00-B	10	**10RT16G0**	3	**8,60**
				16	**16RT16G0**	3	**8,60**
				20	**20RT16G0**	3	**8,60**
				25	**25RT16G0**	3	**8,60**
				32	**32RT16G0**	3	**8,60**
				40	**40RT16G0**	3	**8,60**
				50	**50RT16G0**	3	**8,60**
				63	**63RT16G0**	3	**8,60**
				80	**80RT16G0**	3	**8,60**
				100	**100RT16G0**	3	**9,80**
				125	**125RT16G0**	3	**9,80**
				160	**160RT16G0**	3	**9,80**
	Tamaño de la hoja 1	500/660	RT16-1-B	63	**63RT16G1**	3	**14,90**
				80	**80RT16G1**	3	**14,90**
				100	**100RT16G1**	3	**14,90**
				125	**125RT16G1**	3	**14,90**
				160	**160RT16G1**	3	**15,70**
				200	**200RT16G1**	3	**15,70**
				225	**225RT16G1**	3	**15,70**
				250	**250RT16G1**	3	**15,70**
	Tamaño de la hoja 2	500/660	RT16-2-B	125	**125RT16G2**	1	**19,60**
				160	**160RT16G2**	1	**19,60**
				200	**200RT16G2**	1	**19,60**
				225	**225RT16G2**	1	**19,60**
				250	**250RT16G2**	1	**19,60**
				300	**300RT16G2**	1	**20,60**
				315	**315RT16G2**	1	**20,60**
				355	**355RT16G2**	1	**20,60**
				400	**400RT16G2**	1	**20,60**
	Tamaño de la hoja 3	500/660	RT16-3-B	160	**160RT16G3**	1	**29,10**
				200	**200RT16G3**	1	**29,10**
				225	**225RT16G3**	1	**29,10**
				250	**250RT16G3**	1	**29,10**
				300	**300RT16G3**	1	**29,10**
				315	**315RT16G3**	1	**29,10**
				355	**355RT16G3**	1	**29,10**
				400	**400RT16G3**	1	**29,10**
				500	**500RT16G3**	1	**29,10**
				630	**630RT16G3**	1	**29,10**
	Tamaño de la hoja 4	500/660	RT16-4-B	800	**800RT16G4**	1	**94,80**
				1000	**1000RT16G4**	1	**94,80**

Fuentes de alimentación industriales

Tensión de entrada (VAC)	Potencia (W)	Int. (A)	Tensión de salida 24VDC Referencia	Precio unidad
85~132VAC / 170~264VAC (*)	25	1.1	3S-A2524V	39,90
	40	1.8	3S-A4024V	50,20
	60	2.5	3S-A6024V	55,10
	100	4.5	3S-A10024V	69,90
	150	6.5	3S-A15024V	85,20
	200	8.3	3S-A20024V	95,30
	350	14.6	3S-A35024V	139,10

- Ajuste de tensión de salida: ±10%
- Indicación visual de presencia de tensión
- Frecuencia: 47~63Hz ± 10%
- **Protecciones incluidas:**
  Sobrecarga: 120~140% intensidad de salida
  Sobretensión: 115~135% tensión de salida
  Cortocircuito y temperatura

Tensión de entrada (VAC)	Potencia (W)	Int. (A)	Tensión de salida 12VDC Referencia	Precio unidad
85~132VAC / 170~264VAC (*)	25	2.5	3S-A2512V	39,90
	40	3.5	3S-A4012V	50,20
	60	5	3S-A6012V	55,10
	100	8.5	3S-A10012V	69,90
	150	12.5	3S-A15012V	85,20
	200	16.5	3S-A20012V	95,30
	350	29	3S-A35012V	139,10

Fuentes de alimentación industriales

Tensión de entrada (VAC)	Potencia (W)	Int. (A)	Tensión de salida 24VDC Referencia	Precio unidad
85~132VAC / 170~264VAC (*)	75	3.1	3SD-A7524V	118,30
	100	4.2	3SD-A10024V	125,10
	120	5	3SD-A12024V	132,20
	240	10	3SD-A24024V	149,50
	350	14.6	3SD-A35024V	177,20

- Ajuste de tensión de salida: ±10%
- Indicación visual de presencia de tensión
- Frecuencia: 47~63Hz ± 10%
- **Protecciones incluidas:**
  Sobrecarga: 120~140% intensidad de salida
  Sobretensión: 115~135% tensión de salida
  Cortocircuito y temperatura

Tensión de entrada (VAC)	Potencia (W)	Int. (A)	Tensión de salida 12VDC Referencia	Precio unidad
85~132VAC / 170~264VAC (*)	75	6.25	3SD-A7512V	118,30
	100	8.3	3SD-A10012V	125,10
	120	10	3SD-A12012V	132,20
	240	20	3SD-A24012V	149,50
	350	29.2	3SD-A35012V	177,20

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
1		
1021	2.60	128
1122	2.60	128
1000RT16G4	94.80	153
100RT16G0	9.80	153
100RT16G-00	9.90	152
100RT16G-00C	7.40	152
100RT16G1	14.90	153
10RT16G0	8.60	153
10RT16G-00	8.35	152
10RT16G-00C	7.40	152
125RT16G0	9.80	153
125RT16G-00	9.90	152
125RT16G1	14.90	153
125RT16G2	19.60	153
160G0RT16G0	9.80	153
160G0RT16G-00	9.90	152
160RT16G1	15.70	153
160RT16G2	19.60	153
160RT16G3	29.10	153
16GRT16G0	8.60	153
16GRT16G-00	8.35	152
16GRT16G-00C	7.40	152
2		
200RT16G1	15.70	153
200RT16G2	19.60	153
200RT16G3	29.10	153
20RT16G0	8.60	153
20RT16G-00	8.35	152
20RT16G-00C2	7.40	152
25RT16G1	15.70	153
225RT16G2	19.60	153
225RT16G3	29.10	153
250RT16G1	15.70	153
250RT16G2	19.60	153
250RT16G3	29.10	153
25RT16G0	8.60	153
25RT16G-00	8.35	152
25RT16G-00C	7.40	152
3		
300RT16G2	20.60	153
300RT16G3	29.10	153
315RT16G2	20.60	153
315RT16G3	29.10	153
32RT16G0	8.60	153
32RT16G-00	8.35	152
32RT16G-00C	7.40	152
355RT16G2	20.60	153
355RT16G3	29.10	153
3S9023	4.70	130
3S-A10012V	69.90	154
3S-A10024V	69.90	154
3SA10-B101H29	14.80	119
3SA10-B102	14.80	119

Referencia	Precio €	Página tarifa
3		
3SA10-B103	14.80	119
3SA10-B111H29	15.60	119
3SA10-B112	15.60	119
3SA10-B114	15.60	119
3SA10-B164H29	15.60	119
3SA10-B211H29	22.40	120
3SA10-B213	22.40	120
3SA10-B215	22.40	120
3SA10-B361H29	27.70	120
3SA10-B363	27.70	120
3SA10-B366	27.70	120
3SA10-B371H29	29.80	120
3SA10-B373	29.80	120
3SA10-B376	29.80	120
3SA10-J174	18.10	119
3SA10-J178	18.10	119
3SA10-J184	18.10	119
3SA10-J188	18.10	119
3SA10-NC	3.70	116
3SA10-NO	3.70	116
3S-A15012V	85.20	154
3S-A15024V	85.20	154
3S-A20012V	95.30	154
3S-A20024V	95.30	154
3S-A2512V	39.90	154
3S-A2524V	39.90	154
3S-A35012V	139.10	154
3S-A35024V	139.10	154
3S-A4012V	50.20	154
3S-A4024V	50.20	154
3SA5-BA11	6.90	112
3SA5-BA21	6.90	112
3SA5-BA22	6.90	112
3SA5-BA31	6.90	112
3SA5-BA42	6.90	112
3SA5-BA51	6.90	112
3SA5-BA61	6.90	112
3SA5-BC21	10.95	112
3SA5-BC31	10.95	112
3SA5-BC42	10.95	112
3SA5-BC51	10.95	112
3SA5-BD21	8.30	114
3SA5-BD25	10.95	114
3SA5-BD33	10.95	114
3SA5-BD41	8.30	114
3SA5-BD45	10.95	114
3SA5-BD53	10.95	114
3SA5-BD73	10.95	114
3SA5-BG03	23.60	115
3SA5-BG21	19.90	115
3SA5-BG25	23.60	115
3SA5-BG33	23.60	115
3SA5-BG41	19.90	115

Referencia	Precio €	Página tarifa
3		
3SA5-BG45	23.60	115
3SA5-BG53	23.60	115
3SA5-BG61	19.90	115
3SA5-BG65	23.60	115
3SA5-BG73	23.60	115
3SA5-BJ21	8.60	115
3SA5-BJ25	11.60	115
3SA5-BJ33	11.60	115
3SA5-BJ41	8.60	115
3SA5-BJ45	11.60	115
3SA5-BJ53	11.60	115
3SA5-BJ73	11.60	115
3SA5-BL21	9.70	112
3SA5-BL31	9.70	112
3SA5-BL3311	9.90	112
3SA5-BL3341	9.20	112
3SA5-BL3351	9.20	112
3SA5-BL3361	9.90	112
3SA5-BL42	9.70	112
3SA5-BL4322	9.20	112
3SA5-BL4342	9.20	112
3SA5-BL51	9.70	112
3SA5-BL61	9.70	112
3SA5-BL8325	20.90	115
3SA5-BL8425	20.90	115
3SA5-BP11	10.20	113
3SA5-BP21	10.20	113
3SA5-BP31	10.20	113
3SA5-BP42	10.20	113
3SA5-BP51	10.20	113
3SA5-BP61	10.20	113
3SA5-BR21	11.50	112
3SA5-BR31	11.50	112
3SA5-BR42	11.50	112
3SA5-BR51	11.50	112
3SA5-BS142	29.80	114
3SA5-BS242	29.80	114
3SA5-BS442	12.90	114
3SA5-BS542	12.90	114
3SA5-BS642	12.90	114
3SA5-BT42	28.70	114
3SA5-BW3161	17.20	113
3SA5-BW3171	21.90	113
3SA5-BW3361	17.20	113
3SA5-BW3371	21.90	113
3SA5-BW3462	17.20	113
3SA5-BW3472	21.90	113
3SA5-BW3561	17.20	113
3SA5-BW3571	21.90	113
3SA5-BW3661	17.20	113
3SA5-BW3671	21.90	113
3SA5-BX42	28.70	114
3S-A6012V	55.10	154

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
3		
3S-A6024V	55.10	154
3SA8-BA11	9.70	106
3SA8-BA21	9.70	106
3SA8-BA22	9.70	106
3SA8-BA31	9.70	106
3SA8-BA3311	10.90	107
3SA8-BA3341	10.90	107
3SA8-BA3351	10.90	107
3SA8-BA42	9.70	106
3SA8-BA4322	10.90	107
3SA8-BA4342	10.90	107
3SA8-BA51	9.70	106
3SA8-BA61	9.70	106
3SA8-BC21	11.40	106
3SA8-BC31	11.40	106
3SA8-BC42	11.40	106
3SA8-BC51	11.40	106
3SA8-BC61	11.40	106
3SA8-BD21	11.80	107
3SA8-BD25	14.60	107
3SA8-BD33	14.60	107
3SA8-BD41	11.80	107
3SA8-BD45	14.60	107
3SA8-BD53	14.60	107
3SA8-BD73	17.70	107
3SA8-BG03	26.90	108
3SA8-BG21	21.95	108
3SA8-BG25	25.40	108
3SA8-BG33	26.90	108
3SA8-BG41	21.95	108
3SA8-BG45	25.40	108
3SA8-BG53	26.90	108
3SA8-BG61	23.90	108
3SA8-BG65	26.90	108
3SA8-BG73	26.90	108
3SA8-BJ21	12.65	108
3SA8-BJ25	14.90	108
3SA8-BJ33	14.90	108
3SA8-BJ41	12.65	108
3SA8-BJ45	14.90	108
3SA8-BJ53	14.90	108
3SA8-BJ73	14.90	108
3SA8-BK2365	25.90	110
3SA8-BK2465	25.90	110
3SA8-BK2565	25.90	110
3SA8-BK2665	25.90	110
3SA8-BK2765	25.90	110
3SA8-BK3365	27.80	110
3SA8-BK3465	27.80	110
3SA8-BK3565	27.80	110
3SA8-BK3665	27.80	110
3SA8-BK3765	27.80	110
3SA8-BL21	10.20	106

Referencia	Precio €	Página tarifa
3		
3SA8-BL22	10.20	106
3SA8-BL31	10.20	106
3SA8-BL42	10.20	106
3SA8-BL4322	10.90	107
3SA8-BL4342	10.90	107
3SA8-BL51	10.20	106
3SA8-BL61	10.20	106
3SA8-BL8325	21.50	110
3SA8-BL8425	21.50	110
3SA8-BL9325	24.50	110
3SA8-BL9425	24.50	110
3SA8-BP21	10.20	106
3SA8-BP31	10.20	106
3SA8-BP42	10.20	106
3SA8-BP51	10.20	106
3SA8-BP61	10.20	106
3SA8-BR21	11.97	106
3SA8-BR42	11.97	106
3SA8-BS142	14.70	107
3SA8-BS242	14.70	107
3SA8-BS442NC	14.70	107
3SA8-BS542	14.70	107
3SA8-BS642	14.70	107
3SA8-BT42	32.80	107
3SA8-BV41	22.80	109
3SA8-BV43	22.80	109
3SA8-BV44	22.80	109
3SA8-BV45	22.80	109
3SA8-BV46	22.80	109
3SA8-BV61	10.40	109
3SA8-BV63	10.40	109
3SA8-BV64	10.40	109
3SA8-BV65	10.40	109
3SA8-BV66	10.40	109
3SA8-BV71	13.90	109
3SA8-BV73	13.90	109
3SA8-BV74	13.90	109
3SA8-BV75	13.90	109
3SA8-BV76	13.90	109
3SA8-BW3161	20.10	111
3SA8-BW3171	24.99	111
3SA8-BW3361	20.10	111
3SA8-BW3371	24.99	111
3SA8-BW3462	20.10	111
3SA8-BW3472	24.99	111
3SA8-BW3561	20.10	111
3SA8-BW3571	24.99	111
3SA8-BW3661	20.10	111
3SA8-BW3671	24.99	111
3SA8-BW8345	24.60	110
3SA8-BW8365	31.90	110
3SA8-BW8375	30.90	110
3SA8-BW8425	31.90	110

Referencia	Precio €	Página tarifa
3		
3SA8-BW8445	24.60	110
3SA8-BW8475	30.90	110
3SA8-BX42	32.80	107
3SA-NC	3.70	116
3SA-NO	3.70	116
3SB1LE1253002C100	265.30	36
3SB1LE1253002C125	270.90	36
3SB1LE1253002C63	220.90	36
3SB1LE1253002C80	233.80	36
3SB1LE1253003C100	283.80	36
3SB1LE1253003C125	303.90	36
3SB1LE1253003C63	227.20	36
3SB1LE1253003C80	275.40	36
3SB1LE1253004C100	284.80	36
3SB1LE1253004C125	312.90	36
3SB1LE1253004C63	227.20	36
3SB1LE1253004C80	276.40	36
3SB1LE125302C100	282.40	36
3SB1LE125302C125	297.60	36
3SB1LE125302C63	235.00	36
3SB1LE125302C80	248.70	36
3SB1LE125303C100	300.90	36
3SB1LE125303C125	323.00	36
3SB1LE125303C63	242.70	36
3SB1LE125303C80	268.60	36
3SB1LE125304C100	302.90	36
3SB1LE125304C125	328.20	36
3SB1LE125304C63	242.70	36
3SB1LE125304C80	268.60	36
3SD-A10012V	125.10	154
3SD-A10024V	125.10	154
3SD-A12012V	132.20	154
3SD-A12024V	132.20	154
3SD-A24012V	149.50	154
3SD-A24024V	149.50	154
3SD-A35012V	177.20	154
3SD-A35024V	177.20	154
3SD-A7512V	118.30	154
3SD-A7524V	118.30	154
3SP1-013	2.40	140
3SP1-014	3.36	140
3SP1-015	3.72	140
3SP1-023	5.00	140
3SP1-024	5.68	140
3SP1-025	5.88	140
3SP1-033	32.52	140
3SP1-034	36.96	140
3SP1-035	40.00	140
3SP1-113	5.80	140
3SP1-114	5.92	140
3SP1-115	6.48	140
3SP1-123	8.40	140
3SP1-124	8.76	140

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
3		
3SP1-125	9.68	140
3SP1-133	28.80	140
3SP1-134	32.80	140
3SP1-135	36.96	140
3SP1-213	4.16	141
3SP1-214	4.64	141
3SP1-215	5.28	141
3SP1-223	5.88	141
3SP1-224	6.12	141
3SP1-225	7.52	141
3SP1-233	32.52	141
3SP1-234	36.96	141
3SP1-235	40.00	141
3SP1-313	4.88	141
3SP1-314	5.68	141
3SP1-315	7.20	141
3SP1-323	6.64	141
3SP1-324	6.80	141
3SP1-325	7.64	141
3SP1-333	25.12	141
3SP1-334	29.56	141
3SP1-335	32.28	141
3SP2-0131	3.20	141
3SP2-0141	3.32	141
3SP2-0151	3.72	141
3SP2-0231	5.00	141
3SP2-0241	5.68	141
3SP2-0251	5.88	141
3SP2-0331	32.52	141
3SP2-0341	39.96	141
3SP2-0351	40.00	141
3SP2-1131	11.84	142
3SP2-1141	12.44	142
3SP2-1151	13.72	142
3SP2-1231	14.40	142
3SP2-1241	15.60	142
3SP2-1251	17.24	142
3SP2-1331	28.80	142
3SP2-1341	32.89	142
3SP2-1351	36.96	142
3SP2-2131	7.40	142
3SP2-2141	8.52	142
3SP2-2151	9.84	142
3SP2-2231	11.24	142
3SP2-2241	12.24	142
3SP2-2251	12.24	142
3SP2-2331	32.52	142
3SP2-2341	36.96	142
3SP2-2351	40.00	142
3SP2-3131	6.28	142
3SP2-3141	7.20	142
3SP2-3151	8.40	142
3SP2-3231	9.00	142

Referencia	Precio €	Página tarifa
3		
3SP2-3241	9.88	142
3SP2-3251	11.64	142
3SP2-3331	25.12	142
3SP2-3341	29.56	142
3SP2-3351	32.28	142
3SP-2913	99.10	120
3SP-4913	130.10	120
3SP-6913	160.10	120
3SP-8913	190.10	120
3SPYF14A	8.10	130
3SQ1A	38.20	93
3SQ1B	48.60	93
3SQ1C	158.30	93
3SST-3055/4055	422.00	104
3SST-3075/4075	475.00	104
3SST-3110/4110	576.00	104
3SST-31150/41150	3,075.00	104
3SST-31320/41320	3,590.00	104
3SST-3150/4150	649.00	104
3SST-31600/41600	3,775.00	104
3SST-3185/4185	805.00	104
3SST-32000/42000	4,092.00	104
3SST-3220/4220	831.00	104
3SST-32500/42500	4,884.00	104
3SST-32800/42800	9,741.00	104
3SST-3300/4300	985.00	104
3SST-33150/43150	9,794.00	104
3SST-3370/4370	1,214.00	104
3SST-34000/44000	11,484.00	104
3SST-3750/4750	2,587.00	104
3SST-3900/4900	2,626.00	104
3SST-Z3450/4450	1,227.00	104
3SST-Z34500/44500	13,450.00	104
3SST-Z35000/45000	15,021.00	104
3SST-Z3550/4550	2,046.00	104
3SST-Z36000/46000	17,952.00	104
3SUK10N	1.20	145
3SUK16N	1.85	145
3SUK2.5B	0.70	145
3SUK35N	2.80	145
3SUK3N	0.70	145
3SUK5N	0.85	145
3SUK6N	0.90	145
3SUKH150	13.80	145
3SUKH50	8.30	145
3SUKH95	9.70	145
3SUSLKG10N	1.54	147
3SUSLKG16N	2.37	147
3SUSLKG2.5	0.90	147
3SUSLKG3	0.95	147
3SUSLKG35N	3.59	147
3SUSLKG5	1.10	147
3SUSLKG50	10.62	147

Referencia	Precio €	Página tarifa
3		
3SUSLKG6N	1.15	147
3SXD2PA12	50.20	118
3SXD2PA14	50.20	118
3SXD2PA22	59.20	118
3SXD2PA24	59.20	118
4		
400RT16G2	20.90	153
400RT16G3	29.10	153
40RT16G0	8.60	153
40RT16G-00	8.35	152
40RT16G-00C	7.40	152
5		
500RT16G3	29.10	153
50RT16G0	8.60	153
50RT16G-00	8.35	152
50RT16G-00C	7.40	152
55.04-A110	7.90	130
55.04-A220	7.90	130
55.04-A24	7.90	130
55.04-D110	7.90	130
55.04-D12	7.90	130
55.04-D24	7.90	130
55.04-D48	7.90	130
55.04-D6	7.90	130
57.04-A110	10.80	130
57.04-A220	10.80	130
57.04-A24	10.80	130
57.04-D110	10.80	130
57.04-D12	10.80	130
57.04-D24	10.80	130
57.04-D48	10.80	130
57.04-D6	10.80	130
6		
60.3-A110	12.50	130
60.3-A220	12.50	130
60.3-A24	12.50	130
60.3-D110	12.50	130
60.3-D12	12.50	130
60.3-D24	12.50	130
60.3-D48	12.50	130
60.3-D6	12.50	130
630RT16G3	29.10	153
63RT16G0	8.60	153
63RT16G-00	8.35	152
63RT16G-00C	7.40	152
63RT16G1	14.90	153
8		
800RT16G4	94.80	153
80RT16G0	8.60	153
80RT16G-00	8.35	152
80RT16G-00C	7.40	152
80RT16G1	14.90	153
A		

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
A		
AD0101	23.60	98
AD0110	23.60	98
AD1001	23.60	98
AD1010	23.60	98
AD22-22D220V-B	6.60	117
AD22-22D220V-G	6.60	117
AD22-22D220V-R	6.60	117
AD22-22D220V-W	6.60	117
AD22-22D220V-Y	6.60	117
AD22-22D24V-B	6.60	117
AD22-22D24V-G	6.60	117
AD22-22D24V-R	6.60	117
AD22-22D24V-W	6.60	117
AD22-22D24V-Y	6.60	117
AD22-22D380V-B	6.60	117
AD22-22D380V-G	6.60	117
AD22-22D380V-R	6.60	117
AD22-22D380V-W	6.60	117
AD22-22D380V-Y	6.60	117
AD22-22D48V-B	6.60	117
AD22-22D48V-G	6.60	117
AD22-22D48V-R	6.60	117
AD22-22D48V-W	6.60	117
AD22-22D48V-Y	6.60	117
AD22-22Drg220V-G	16.90	117
AD22-22Drg220V-R	16.90	117
AD22-22Drg220V-W	16.90	117
AD22-22Drg220V-Y	16.90	117
AD22-22Drg24V-G	16.90	117
AD22-22Drg24V-R	16.90	117
AD22-22Drg24V-W	16.90	117
AD22-22Drg24V-Y	16.90	117
AD22-22Drg380V-G	16.90	117
AD22-22Drg380V-R	16.90	117
AD22-22Drg380V-W	16.90	117
AD22-22Drg380V-Y	16.90	117
AD22-22Drg48V-G	16.90	117
AD22-22Drg48V-R	16.90	117
AD22-22Drg48V-W	16.90	117
AD22-22Drg48V-Y	16.90	117
AD22-22M/K110V	13.30	118
AD22-22M/K127V	13.30	118
AD22-22M/K220V	13.30	118
AD22-22M/K24V	13.30	118
AD22-22M/K36V	13.30	118
AD22-22M/K380V	13.30	118
AD22-22M/K48V	13.30	118
AD22-22M/r110V	14.80	118
AD22-22M/r127V	14.80	118
AD22-22M/r220V	14.80	118
AD22-22M/r24V	14.80	118
AD22-22M/r36V	14.80	118
AD22-22M/r380V	14.80	118

Referencia	Precio €	Página tarifa
A		
AD22-22M/r48V	14.80	118
AD22C-Φ12	17.20	118
AD22C-Φ6	17.20	118
AD22C-Φ8	17.20	118
AE11	9.90	98
AE20	9.90	98
ALC18	80.20	55
AN11	14.90	98
AN20	14.90	98
AP16	0.95	145
AP2.5	0.65	145
AP35	1.16	145
AP4-10	0.75	145
AQ3 4S1000M3IIJ NGR	5570.10	80
AQ3 4S1250M3IIJ NGR	5788.10	80
AQ3 4S125M3IIJ NGR	665.40	80
AQ3 4S1600M3IIJ NGR	7825.40	80
AQ3 4S2000M3IIJ NGR	22359.20	80
AQ3 4S2500M3IIJ NGR	26531.50	80
AQ3 4S250M3IIJ NGR	885.70	80
AQ3 4S3150M3IIJ NGR	67376.70	80
AQ3 4S400M3IIJ NGR	2335.20	80
AQ3 4S800M3IIJ NGR	3673.30	80
As115	39.90	98
AS225	39.90	98
AS385	39.90	98
AU115	44.40	98
AU225	44.40	98
AU385	44.40	98
B		
B1 1B06N	32.80	2
B1 1B10N	18.20	2
B1 1B16N	18.20	2
B1 1B20N	18.20	2
B1 1B25N	18.20	2
B1 1B32N	18.20	2
B1 1B40N	29.80	2
B1 1B50N	33.80	2
B1 1B63N	35.50	2
B1 1C06N	8.80	1
B1 1C10N	6.80	1
B1 1C16N	6.80	1
B1 1C20N	6.80	1
B1 1C25N	6.80	1
B1 1C32N	6.80	1
B1 1C40N	6.80	1
B1 1C50N	19.70	1
B1 1C63N	20.00	1
B1 1D06N	34.50	3
B1 1D10N	19.20	3
B1 1D16N	19.20	3
B1 1D20N	19.20	3
B1 1D25N	19.20	3

Referencia	Precio €	Página tarifa
B		
B1 1D32N	19.20	3
B1 1D40N	31.20	3
B1 1D50N	33.60	3
B1 1D63N	35.30	3
B1 1NB06N	61.40	2
B1 1NB10N	34.20	2
B1 1NB16N	34.20	2
B1 1NB20N	34.20	2
B1 1NB25N	36.20	2
B1 1NB32N	36.60	2
B1 1NB40N	59.50	2
B1 1NB50N	65.60	2
B1 1NB63N	68.60	2
B1 1NC06N	11.70	1
B1 1NC10N	10.70	1
B1 1NC16N	10.70	1
B1 1NC20N	10.70	1
B1 1NC25N	10.70	1
B1 1NC32N	10.70	1
B1 1NC40N	10.70	1
B1 1NC50N	38.10	1
B1 1NC63N	39.90	1
B1 1ND06N	66.80	3
B1 1ND10N	36.20	3
B1 1ND16N	36.20	3
B1 1ND20N	36.20	3
B1 1ND25N	36.20	3
B1 1ND32N	36.20	3
B1 1ND40N	63.60	3
B1 1ND50N	67.10	3
B1 1ND63N	70.20	3
B1 2B06N	61.40	2
B1 2B10N	34.20	2
B1 2B16N	34.20	2
B1 2B20N	34.20	2
B1 2B25N	36.20	2
B1 2B32N	36.60	2
B1 2B40N	59.50	2
B1 2B50N	65.60	2
B1 2B63N	68.60	2
B1 2C06N	17.50	1
B1 2C10N	14.10	1
B1 2C16N	14.10	1
B1 2C20N	14.10	1
B1 2C25N	14.10	1
B1 2C32N	14.10	1
B1 2C40N	14.10	1
B1 2C50N	48.50	1
B1 2C63N	49.80	1
B1 2D06N	66.80	3
B1 2D10N	36.20	3
B1 2D16N	36.20	3
B1 2D20N	36.20	3

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
B		
B1 2D25N	36.20	3
B1 2D32N	36.20	3
B1 2D40N	63.60	3
B1 2D50N	67.10	3
B1 2D63N	70.20	3
B1 3B06N	91.90	2
B1 3B10N	52.10	2
B1 3B16N	52.10	2
B1 3B20N	52.10	2
B1 3B25N	52.10	2
B1 3B32N	54.20	2
B1 3B40N	85.30	2
B1 3B50N	97.70	2
B1 3B63N	99.30	2
B1 3C06N	75.60	1
B1 3C10N	46.40	1
B1 3C16N	46.40	1
B1 3C20N	46.40	1
B1 3C25N	46.40	1
B1 3C32N	46.40	1
B1 3C40N	67.50	1
B1 3C50N	75.80	1
B1 3C63N	79.80	1
B1 3D06N	97.50	3
B1 3D10N	56.90	3
B1 3D16N	56.90	3
B1 3D20N	56.90	3
B1 3D25N	56.90	3
B1 3D32N	56.90	3
B1 3D40N	89.90	3
B1 3D50N	98.80	3
B1 3D63N	105.60	3
B1 4B06N	122.40	2
B1 4B10N	69.60	2
B1 4B16N	69.60	2
B1 4B20N	69.60	2
B1 4B25N	69.60	2
B1 4B40N	109.90	2
B1 4B42N	73.40	2
B1 4B50N	126.60	2
B1 4B63N	132.50	2
B1 4C06N	92.30	1
B1 4C10N	54.60	1
B1 4C16N	54.60	1
B1 4C20N	54.60	1
B1 4C25N	54.60	1
B1 4C40N	91.40	1
B1 4C42N	54.60	1
B1 4C50N	96.70	1
B1 4C63N	114.50	1
B1 4D06N	129.60	3
B1 4D10N	75.30	3
B1 4D16N	75.30	3

Referencia	Precio €	Página tarifa
B		
B1 4D20N	75.30	3
B1 4D25N	75.30	3
B1 4D40N	119.10	3
B1 4D42N	75.30	3
B1 4D50N	133.40	3
B1 4D63N	139.60	3
B1D N1	19.90	53
B1D N2	19.90	53
B1D N3	19.90	53
B1D N4	19.90	53
B1D N5	19.90	53
B1G1032	11.80	5
B1G1063	15.10	5
B1G1100	22.90	5
B1G2032	21.60	5
B1G2063	28.10	5
B1G2100	43.70	5
B1G3032	31.40	5
B1G3063	41.20	5
B1G3100	64.60	5
B1G4032	41.20	5
B1G4063	54.30	5
B1G4100	85.30	5
B1LNC1C06/030	97.80	34
B1LNC1C06/300	91.00	34
B1LNC1C10/030	99.80	34
B1LNC1C10/300	92.80	34
B1LNC1C16/030	101.70	34
B1LNC1C16/300	94.50	34
B1LNC1C20/030	103.60	34
B1LNC1C20/300	96.20	34
B1LNC1C25/030	105.30	34
B1LNC1C25/300	97.90	34
B1LNC1C32/030	107.20	34
B1LNC1C32/300	99.70	34
B1LNC1C40/030	109.10	34
B1LNC1C40/300	102.40	34
B1LNC1C50/030	110.90	34
B1LNC1C50/300	103.10	34
B1LNC1C63/030	112.80	34
B1LNC1C63/300	105.80	34
B1LNC2C06/030	102.60	34
B1LNC2C06/300	95.50	34
B1LNC2C10/030	104.60	34
B1LNC2C10/300	97.30	34
B1LNC2C16/030	106.70	34
B1LNC2C16/300	99.20	34
B1LNC2C20/030	108.70	34
B1LNC2C20/300	100.80	34
B1LNC2C25/030	110.50	34
B1LNC2C25/300	102.70	34
B1LNC2C32/030	112.50	34
B1LNC2C32/300	104.50	34

Referencia	Precio €	Página tarifa
B		
B1LNC2C40/030	114.40	34
B1LNC2C40/300	106.40	34
B1LNC2C50/030	116.30	34
B1LNC2C50/300	108.10	34
B1LNC2C63/030	118.30	34
B1LNC2C63/300	109.90	34
B1LNC3C06/030	156.20	35
B1LNC3C06/300	147.20	35
B1LNC3C10/030	159.20	35
B1LNC3C10/300	150.00	35
B1LNC3C16/030	162.20	35
B1LNC3C16/300	152.90	35
B1LNC3C20/030	165.20	35
B1LNC3C20/300	155.60	35
B1LNC3C25/030	168.30	35
B1LNC3C25/300	158.40	35
B1LNC3C32/030	171.30	35
B1LNC3C32/300	161.20	35
B1LNC3C40/030	175.30	35
B1LNC3C40/300	164.20	35
B1LNC3C50/030	177.40	35
B1LNC3C50/300	168.00	35
B1LNC3C63/030	180.10	35
B1LNC3C63/300	170.60	35
B1LNC4C06/030	183.60	35
B1LNC4C06/300	172.90	35
B1LNC4C10/030	188.10	35
B1LNC4C10/300	176.20	35
B1LNC4C16/030	190.60	35
B1LNC4C16/300	179.60	35
B1LNC4C20/030	194.10	35
B1LNC4C20/300	182.90	35
B1LNC4C25/030	198.70	35
B1LNC4C25/300	186.20	35
B1LNC4C32/030	202.10	35
B1LNC4C32/300	189.50	35
B1LNC4C40/030	204.80	35
B1LNC4C40/300	192.90	35
B1LNC4C50/030	208.40	35
B1LNC4C50/300	196.20	35
B1LNC4C63/030	302.80	35
B1LNC4C63/300	199.60	35
B28C06N	13.60	37
B28C10N	13.60	37
B28C16N	13.60	37
B28C20N	13.60	37
B28C25N	13.60	37
B28C32N	13.60	37
B6 1B06N	39.36	16
B6 1B20N	21.84	16
B6 1B25N	21.84	16
B6 1B32N	21.84	16
B6 1B40N	35.76	16

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
B		
B6 1B50N	40.56	16
B6 1B60N	21.84	16
B6 1B63N	42.6	16
B6 1B66N	21.84	16
B6 1C06N	10.56	15
B6 1C10N	8.16	15
B6 1C16N	8.16	15
B6 1C20N	8.16	15
B6 1C25N	8.16	15
B6 1C32N	8.16	15
B6 1C40N	8.16	15
B6 1C50N	23.64	15
B6 1C63N	24	15
B6 1D06N	41.4	17
B6 1D10N	23.04	17
B6 1D16N	23.04	17
B6 1D20N	23.04	17
B6 1D25N	23.04	17
B6 1D32N	23.04	17
B6 1D40N	37.44	17
B6 1D50N	40.32	17
B6 1D63N	42.36	17
B6 1NB06N	73.68	16
B6 1NB20N	41.04	16
B6 1NB25N	43.44	16
B6 1NB32N	43.92	16
B6 1NB40N	71.4	16
B6 1NB50N	78.72	16
B6 1NB60N	41.04	16
B6 1NB63N	82.32	16
B6 1NB66N	41.04	16
B6 1NC06N	14.04	15
B6 1NC10N	12.84	15
B6 1NC16N	12.84	15
B6 1NC20N	12.84	15
B6 1NC25N	12.84	15
B6 1NC32N	12.84	15
B6 1NC40N	12.84	15
B6 1NC50N	45.72	15
B6 1NC63N	47.88	15
B6 1ND06N	80.16	17
B6 1ND10N	43.44	17
B6 1ND16N	43.44	17
B6 1ND20N	43.44	17
B6 1ND25N	43.44	17
B6 1ND32N	43.44	17
B6 1ND40N	76.32	17
B6 1ND50N	80.52	17
B6 1ND63N	84.24	17
B6 2B06N	73.68	16
B6 2B20N	41.04	16
B6 2B25N	43.44	16
B6 2B32N	43.92	16
B6 2B40N	71.4	16
B6 2B50N	78.72	16
B6 2B60N	41.04	16
B6 2B63N	82.32	16
B6 2B66N	41.04	16
B6 2C06N	21	15
B6 2C10N	16.92	15
B6 2C16N	16.92	15
B6 2C20N	16.92	15
B6 2C25N	16.92	15
B6 2C32N	16.92	15
B6 2C40N	16.92	15
B6 2C50N	58.2	15
B6 2C63N	59.76	15
B6 2D06N	80.16	17
B6 2D10N	43.44	17
B6 2D16N	43.44	17
B6 2D20N	43.44	17
B6 2D25N	43.44	17
B6 2D32N	43.44	17
B6 2D40N	76.32	17
B6 2D50N	80.52	17
B6 2D63N	84.24	17
B6 3B06N	110.28	16
B6 3B20N	62.52	16
B6 3B25N	62.52	16
B6 3B32N	65.04	16
B6 3B40N	102.36	16
B6 3B50N	117.24	16
B6 3B60N	62.52	16
B6 3B63N	119.16	16
B6 3B66N	62.52	16
B6 3C06N	90.72	15
B6 3C10N	55.68	15
B6 3C16N	55.68	15
B6 3C20N	55.68	15
B6 3C25N	55.68	15
B6 3C32N	55.68	15
B6 3C40N	81	15
B6 3C50N	90.96	15
B6 3C63N	95.76	15
B6 3D06N	117	17
B6 3D10N	68.28	17
B6 3D16N	68.28	17
B6 3D20N	68.28	17
B6 3D25N	68.28	17
B6 3D32N	68.28	17
B6 3D40N	107.88	17
B6 3D50N	118.56	17
B6 3D63N	126.72	17
B6 4B06N	146.88	16
B6 4B20N	83.52	16
B6 4B25N	83.52	16
B6 4B40N	131.88	16
B6 4B42N	88.08	16
B6 4B50N	151.92	16
B6 4B60N	83.52	16
B6 4B63N	159	16
B6 4B66N	83.52	16
B6 4C06N	110.76	15
B6 4C10N	65.52	15
B6 4C16N	65.52	15
B6 4C20N	65.52	15
B6 4C25N	65.52	15
B6 4C40N	109.68	15
B6 4C42N	65.52	15
B6 4C50N	116.04	15
B6 4C63N	137.4	15
B6 4D06N	155.52	17
B6 4D10N	90.36	17
B6 4D16N	90.36	17
B6 4D20N	90.36	17
B6 4D25N	90.36	17
B6 4D40N	142.92	17
B6 4D42N	90.36	17
B6 4D50N	160.08	17
B6 4D63N	167.52	17
B66C06N	22	37
B66C10N	22	37
B66C16N	22	37
B66C20N	22	37
B66C25N	22	37
B66C32N	22	37
B66C40N	22	37
B7181B02H	39.2	25
B7181B04H	39.2	25
B7181B06H	39.2	25
B7181B10H	21.7	25
B7181B16H	21.7	25
B7181B20H	21.7	25
B7181B25H	21.7	25
B7181B32H	21.7	25
B7181B40H	36.3	25
B7181B50H	39.6	25
B7181B63H	41.3	25
B7181C02H	36.2	24
B7181C04H	36.2	24
B7181C06H	36.2	24
B7181C10H	19.3	24
B7181C16H	19.3	24
B7181C20H	19.3	24
B7181C25H	19.3	24
B7181C32H	20.3	24
B7181C40H	32.1	24
B7181C50H	35.4	24
B7181C63H	38.6	24

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
B		
B7181D02H	39.6	26
B7181D04H	39.6	26
B7181D06H	39.6	26
B7181D10H	22.7	26
B7181D16H	22.7	26
B7181D20H	22.7	26
B7181D25H	22.7	26
B7181D32H	22.7	26
B7181D40H	39.1	26
B7181D50H	42.7	26
B7181D63H	43.2	26
B7182B02H	75.3	25
B7182B04H	75.3	25
B7182B06H	75.3	25
B7182B10H	43.9	25
B7182B16H	43.9	25
B7182B20H	43.9	25
B7182B25H	43.9	25
B7182B32H	43.9	25
B7182B40H	70.8	25
B7182B50H	76.8	25
B7182B63H	81.2	25
B7182C02H	68.7	24
B7182C04H	68.7	24
B7182C06H	68.7	24
B7182C10H	37.8	24
B7182C16H	37.8	24
B7182C20H	37.8	24
B7182C25H	37.8	24
B7182C32H	39.8	24
B7182C40H	64.5	24
B7182C50H	69.8	24
B7182C63H	74.2	24
B7182D02H	78.4	26
B7182D04H	78.4	26
B7182D06H	78.4	26
B7182D10H	43.9	26
B7182D16H	43.9	26
B7182D20H	43.9	26
B7182D25H	43.9	26
B7182D32H	46.3	26
B7182D40H	75.6	26
B7182D50H	81.4	26
B7182D63H	86.7	26
B7183B02H	112.8	25
B7183B04H	112.8	25
B7183B06H	112.8	25
B7183B10H	62.6	25
B7183B16H	62.6	25
B7183B20H	62.6	25
B7183B25H	62.6	25
B7183B32H	66	25
B7183B40H	108.8	25

Referencia	Precio €	Página tarifa
B		
B7183B50H	117.8	25
B7183B63H	121.7	25
B7183C02H	99.7	24
B7183C04H	99.7	24
B7183C06H	99.7	24
B7183C10H	56.9	24
B7183C16H	56.9	24
B7183C20H	56.9	24
B7183C25H	56.9	24
B7183C32H	59.1	24
B7183C40H	98.6	24
B7183C50H	105	24
B7183C63H	110	24
B7183D02H	116.8	26
B7183D04H	116.8	26
B7183D06H	116.8	26
B7183D10H	67.4	26
B7183D16H	67.4	26
B7183D20H	67.4	26
B7183D25H	67.4	26
B7183D32H	67.4	26
B7183D40H	118.4	26
B7183D50H	128.6	26
B7183D63H	134.7	26
B7184B02H	146.8	25
B7184B04H	146.8	25
B7184B06H	146.8	25
B7184B10H	80.6	25
B7184B16H	80.6	25
B7184B20H	80.6	25
B7184B25H	80.6	25
B7184B32H	87.6	25
B7184B40H	139	25
B7184B50H	152.8	25
B7184B63H	161.2	25
B7184C02H	135.7	24
B7184C04H	135.7	24
B7184C06H	135.7	24
B7184C10H	73.2	24
B7184C16H	73.2	24
B7184C20H	73.2	24
B7184C25H	73.2	24
B7184C32H	79.9	24
B7184C40H	128	24
B7184C50H	138.8	24
B7184C63H	147	24
B7184D02H	154.7	26
B7184D04H	154.7	26
B7184D06H	154.7	26
B7184D10H	87.6	26
B7184D16H	87.6	26
B7184D20H	87.6	26
B7184D25H	87.6	26

Referencia	Precio €	Página tarifa
B		
B7184D32H	92.4	26
B7184D40H	154.8	26
B7184D50H	167.9	26
B7184D63H	175.2	26
B71CJL	30.1	41
B71CJR	30.1	41
B71CL	25.8	41
B71CR	25.8	41
B71D B110	16.9	53
B71D B12	16.9	53
B71D B230	16.9	53
B71D B24	16.9	53
B71D G110	16.9	53
B71D G12	16.9	53
B71D G230	16.9	53
B71D G24	16.9	53
B71D R110	16.9	53
B71D R12	16.9	53
B71D R230	16.9	53
B71D R24	16.9	53
B71D W110	16.9	53
B71D W12	16.9	53
B71D W230	16.9	53
B71D W24	16.9	53
B71D Y110	16.9	53
B71D Y12	16.9	53
B71D Y230	16.9	53
B71D Y24	16.9	53
B71FAC110	55.7	41
B71FAC24	55.7	41
B71JL	26.7	41
B71JR	26.7	41
B71LB40 2MA030	180.6	39
B71LB40 2MA100	198.7	39
B71LB40 2MA300	227.2	39
B71LB40 2MC030	149.3	38
B71LB40 2MC100	168.4	38
B71LB40 2MC300	198.2	38
B71LB40 3MA030	219.3	39
B71LB40 3MA100	225.6	39
B71LB40 3MA300	277.8	39
B71LB40 3MC030	189.3	38
B71LB40 3MC100	195.7	38
B71LB40 3MC300	247.8	38
B71LB40 4MA030	254.7	39
B71LB40 4MA100	264.9	39
B71LB40 4MA300	284.9	39
B71LB40 4MC030	224.7	38
B71LB40 4MC100	234.7	38
B71LB40 4MC300	254.4	38
B71LB63 2MA030	198.6	39
B71LB63 2MA100	216.8	39
B71LB63 2MA300	252.8	39

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
B		
B71LB63 2MC030	165.3	38
B71LB63 2MC100	178.4	38
B71LB63 2MC300	210.3	38
B71LB63 3MA030	245.7	39
B71LB63 3MA100	251.2	39
B71LB63 3MA300	298.6	39
B71LB63 3MC030	212.3	38
B71LB63 3MC100	221.3	38
B71LB63 3MC300	269.8	38
B71LB63 4MA030	282.3	39
B71LB63 4MA100	291.7	39
B71LB63 4MA300	352.8	39
B71LB63 4MC030	252.2	38
B71LB63 4MC100	261.7	38
B71LB63 4MC300	322.8	38
B71P B12	19.7	52
B71P B21	19.7	52
B71P B22	19.7	52
B71P B30	19.7	52
B71P G12	19.7	52
B71P G21	19.7	52
B71P G22	19.7	52
B71P G30	19.7	52
B71P H12	19.7	52
B71P H21	19.7	52
B71P H22	19.7	52
B71P H30	19.7	52
B71P R12	19.7	52
B71P R21	19.7	52
B71P R22	19.7	52
B71P R30	19.7	52
B71P Y12	19.7	52
B71P Y21	19.7	52
B71P Y22	19.7	52
B71P Y30	19.7	52
B71PD B12V110	26.4	52
B71PD B12V12	26.4	52
B71PD B12V230	26.4	52
B71PD B12V24	26.4	52
B71PD B21V110	26.4	52
B71PD B21V12	26.4	52
B71PD B21V230	26.4	52
B71PD B21V24	26.4	52
B71PD B30V110	26.4	52
B71PD B30V12	26.4	52
B71PD B30V230	26.4	53
B71PD B30V24	26.4	52
B71PD G12V110	26.4	52
B71PD G12V12	26.4	52
B71PD G12V230	26.4	52
B71PD G12V24	26.4	52
B71PD G21V110	26.4	52
B71PD G21V12	26.4	52

Referencia	Precio €	Página tarifa
B		
B71PD G21V230	26.4	52
B71PD G21V24	26.4	52
B71PD G30V110	26.4	52
B71PD G30V12	26.4	52
B71PD G30V230	26.4	53
B71PD G30V24	26.4	52
B71PD R12V110	26.4	52
B71PD R12V12	26.4	52
B71PD R12V230	26.4	52
B71PD R12V24	26.4	52
B71PD R21V110	26.4	52
B71PD R21V12	26.4	52
B71PD R21V230	26.4	52
B71PD R21V24	26.4	52
B71PD R30V110	26.4	52
B71PD R30V12	26.4	52
B71PD R30V230	26.4	53
B71PD R30V24	26.4	52
B71PD W12V110	26.4	52
B71PD W12V12	26.4	52
B71PD W12V230	26.4	52
B71PD W12V24	26.4	52
B71PD W21V110	26.4	52
B71PD W21V12	26.4	52
B71PD W21V230	26.4	52
B71PD W21V24	26.4	52
B71PD W30V110	26.4	52
B71PD W30V12	26.4	52
B71PD W30V230	26.4	53
B71PD W30V24	26.4	52
B71PD Y12V110	26.4	52
B71PD Y12V12	26.4	52
B71PD Y12V230	26.4	52
B71PD Y12V24	26.4	52
B71PD Y21V110	26.4	52
B71PD Y21V12	26.4	52
B71PD Y21V230	26.4	52
B71PD Y21V24	26.4	52
B71PD Y30V110	26.4	52
B71PD Y30V12	26.4	52
B71PD Y30V230	26.4	53
B71PD Y30V24	26.4	52
B71QL12	93	42
B71QL127	93	42
B71QL127	93	42
B71QL230	93	42
B71QL230	93	42
B71QL24	93	42
B71QL48	93	42
B71QR12	93	42
B71QR127	93	42
B71QR127	93	42
B71QR230	93	42

Referencia	Precio €	Página tarifa
B		
B71QR230	93	42
B71QR24	93	42
B71QR48	93	42
B71Z 1C06H	36.8	40
B71Z 1C10H	24.8	40
B71Z 1C16H	24.8	40
B71Z 1C20H	24.8	40
B71Z 1C25H	24.8	40
B71Z 1C32H	24.8	40
B71Z 1C40H	36.8	40
B71Z 1C50H	36.8	40
B71Z 1C63H	36.8	40
B71Z 2C06H	73.3	40
B71Z 2C10H	48.6	40
B71Z 2C16H	48.6	40
B71Z 2C20H	48.6	40
B71Z 2C25H	48.6	40
B71Z 2C32H	48.6	40
B71Z 2C40H	73.3	40
B71Z 2C50H	73.3	40
B71Z 2C63H	73.3	40
BBVC207	14.9	150
BBVC211	19.9	150
BBVC215	22.9	150
BBVC407	26.9	150
BBVC411	34.2	150
BBVC415	38.9	150
BEN500-DFR	95.9	131
BEN5M-MFR	115.9	131
BSMJ0.25-10-1	57.7	137
BSMJ0.25-15-1	61.8	137
BSMJ0.25-3-1	45.7	137
BSMJ0.25-5-1	48.8	137
BSMJ0.25-7.5-1	51.7	137
BSMJ0.4-10-3	91.5	137
BSMJ0.4-12-3	97.6	137
BSMJ0.4-14-3	111.2	137
BSMJ0.415-10-3	91.5	137
BSMJ0.415-12-3	97.6	137
BSMJ0.415-14-3	103.8	137
BSMJ0.415-15-3	111.2	137
BSMJ0.415-16-3	119.8	137
BSMJ0.415-18-3	126.4	137
BSMJ0.415-20-3	132.63	137
BSMJ0.415-25-3	154	137
BSMJ0.4-15-3	111.2	137
BSMJ0.415-30-3	176.71	137
BSMJ0.415-40-3	185.2	137
BSMJ0.415-50-3	210.9	137
BSMJ0.4-16-3	119.8	137
BSMJ0.4-18-3	126.1	137
BSMJ0.4-20-3	132.6	137
BSMJ0.4-2-3	65.3	137

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
B		
BSMJ0.4-25-3	154	137
BSMJ0.4-30-3	209.84	137
BSMJ0.4-40-3	270.9	137
BSMJ0.4-4-3	68.8	137
BSMJ0.4-50-3	298.9	137
BSMJ0.45-10-3	240.8	137
BSMJ0.45-12-3	240.8	137
BSMJ0.45-14-3	273	137
BSMJ0.45-15-3	292.65	137
BSMJ0.45-16-3	319.9	137
BSMJ0.45-20-3	348.9	137
BSMJ0.45-30-3	475	137
BSMJ0.45-40-3	83.9	137
BSMJ0.45-50-3	87.2	137
BSMJ0.4-6-3	70.26	137
BSMJ0.4-8-3	72.36	137
BSMJ0.525-10-3	91.5	137
BSMJ0.525-12-3	97.6	137
BSMJ0.525-14-3	107	137
BSMJ0.525-15-3	112.21	137
BSMJ0.525-16-3	124.9	137
BSMJ0.525-20-3	132.6	137
BSMJ0.525-30-3	176.71	137
BSMJ0.525-40-3	198	137
BSMJ0.525-50-3	219	137
BSMJ0.69-10-3	79.28	137
BSMJ0.69-12-3	88.4	137
BSMJ0.69-14-3	93	137
BSMJ0.69-15-3	97.6	137
BSMJ0.69-16-3	99	137
BSMJ0.69-20-3	106.55	137
BSMJ0.69-30-3	143.3	137
BSMJ0.69-40-3	159	137
BSMJ0.69-50-3	178.9	137
BT8-8	30.21	54
C		
C125 1C063	44.4	7
C125 1C080	56.7	7
C125 1C100	64.4	7
C125 1C125	72.4	7
C125 1D063	55.4	7
C125 1D080	74.7	7
C125 1D100	78.9	7
C125 1D125	89.7	7
C125 2C063	87.7	7
C125 2C080	115.2	7
C125 2C100	122.6	7
C125 2C125	145.6	7
C125 2D063	112.7	7
C125 2D080	145.2	7
C125 2D100	162.6	7
C125 2D125	183.3	7
C125 3C063	121.5	7

Referencia	Precio €	Página tarifa
C		
C125 3C080	155.3	7
C125 3C100	171.8	7
C125 3C125	197.8	7
C125 3D063	168.4	7
C125 3D080	218.6	7
C125 3D100	234.7	7
C125 3D125	268.7	7
C125 4C063	164.7	7
C125 4C080	210.3	7
C125 4C100	225.6	7
C125 4C125	256.4	7
C125 4D063	224.8	7
C125 4D080	287.1	7
C125 4D100	314.2	7
C125 4D125	357.4	7
C19 12512 P7	234.5	92
C19 12521 P7	234.5	92
C19 2502 P7	62.1	92
C19 2511 P7	62.1	92
C19 2520 P7	62.1	92
C19 3202 P7	73.1	92
C19 3211 P7	73.1	92
C19 3220 P7	73.1	92
C19 4302 P7	85.8	92
C19 4311 P7	85.8	92
C19 4320 P7	85.8	92
C19 5012 P7	143.3	92
C19 5021 P7	143.3	92
C19 6312 P7	162.8	92
C19 6321 P7	162.8	92
C19 8012P7	187.5	92
C19 8021P7	187.5	92
C19 9512 P7	226	92
C19 9521 P7	226	92
C8 09004P7	26.9	86
C8 09008P7	31.9	86
C8 0901P7	22.9	86
C8 0910P7	22.9	86
C8 0911P7	22.9	86
C8 12004P7	33.8	86
C8 12008P7	31.9	86
C8 1201P7	27.9	86
C8 1210P7	27.9	86
C8 1211P7	27.9	86
C8 1801P7	30.8	86
C8 1810P7	30.8	86
C8 1811P7	30.8	86
C8 25004P7	52	86
C8 25008P7	56.9	86
C8 2501P7	46.8	86
C8 2510P7	46.8	86
C8 2511P7	46.8	86
C8 3201P7	71.9	86

Referencia	Precio €	Página tarifa
C		
C8 3210P7	71.9	86
C8 3211P7	71.9	86
C8 40004P7	168.8	86
C8 40008P7	181.8	86
C8 4011P7	135.8	86
C8 50004P7	172.9	86
C8 50008P7	181.9	86
C8 5011P7	139.9	86
C8 65004P7	178.8	86
C8 65008P7	182.7	86
C8 6511P7	148.8	86
C8 80004P7	309.8	86
C8 80008P7	220.15	86
C8 8011P7	206.6	86
C8 95004P7	325	86
C8 95008P7	359.8	86
C8 9511P7	227.8	86
C8 DN12P7	67.9	87
C8 DN18P7	78.3	87
C8 DN25P7	117	87
C8 DN32P7	179.9	87
C8 DN40P7	321.6	87
C8 DN50P7	326.9	87
C8 DN65P7	354.4	87
C8 DN80P7	494.1	87
C8 DN95P7	548.8	87
C8 DN9P7	67.9	87
C8 FN1154P7	1198.7	90
C8 FN115P7	899	89
C8 FN1504P7	1225.5	90
C8 FN150P7	941.8	89
C8 FN1854P7	1580.8	90
C8 FN185P7	1197	89
C8 FN2254P7	1663.3	90
C8 FN225P7	1286	89
C8 FN2654P7	1323.3	90
C8 FN265P7	1808.2	89
C8 FN3304P7	3178.2	90
C8 FN330P7	2440.2	89
C8 FN4004P7	3380.7	90
C8 FN400P7	2598	89
C8 FN5004P7	4582	90
C8 FN500P7	3588	89
C8 FN6304P7	6331.3	90
C8 FN630P7	4790	89
C8 FN7804P7	6598	90
C8 FN780P7	5289	89
C8 K06004P7	22.9	85
C8 K06008P7	22.9	85
C8 K0601P7	22.6	85
C8 K0610P7	27.1	85
C8 K09004P7	22.9	85
C8 K09008P7	22.9	85

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
C		
C8 K0901P7	22.6	85
C8 K0910P7	22.6	85
C8 K12004P7	27.1	85
C8 K12008P7	27.1	85
C8 K1201P7	27.1	85
C8 K1210P7	27.1	85
C8 KN06004P7	65.2	85
C8 KN0601P7	65.2	85
C8 KN0610P7	65.2	85
C8 KN09004P7	52.7	85
C8 KN0901P7	52.7	85
C8 KN0910P7	52.7	85
C8 KN12004P7	65.2	85
C8 KN1201P7	65.2	85
C8 KN1210P7	65.2	85
C8A1/02	5.6	95
C8A1/04	8.6	95
C8A1/11	5.6	95
C8A1/13	8.6	95
C8A1/20	5.6	95
C8A1/22	8.6	95
C8A1/31	8.6	95
C8A1/40	8.6	95
C8A1C	4.6	95
C8A1D/01	4.6	95
C8A1D/10	4.6	95
C8A2/T0	39.4	95
C8A2/T2	39.4	95
C8A2/T4	39.4	95
C8A3/R0	39.4	95
C8A3/R2	39.4	95
C8A3/R4	39.4	95
C8-A4D	11.6	95
C8-A4X	5.8	95
C8A7D1064	7.6	96
C8A7D2064	11.9	96
C8A7D3064	19.9	96
C8F1153P7	358.3	89
C8F1154P7	462.1	89
C8F1503P7	374.5	89
C8F1504P7	483.1	89
C8F1853P7	472.4	89
C8F1854P7	624.5	89
C8F2253P7	499.4	89
C8F2254P7	659.4	89
C8F2653P7	713.7	89
C8F2654P7	923.7	89
C8F3303P7	963.9	89
C8F3304P7	1233.3	89
C8F4003P7	1039.5	89
C8F4004P7	1332.3	89
C8F5003P7	1413.2	89
C8F5004P7	1794.8	89

Referencia	Precio €	Página tarifa
C		
C8F6303P7	1913.5	89
C8F6304P7	2494.5	89
C8F7803P7	2082.9	89
C8F7804P7	2614.9	89
C8P0901BD	62.9	91
C8P0910BD	62.9	91
C8P1201BD	65.5	91
C8P1210BD	65.5	91
C8P1801BD	71.3	91
C8P1810BD	71.3	91
C8P2501BD	117.8	91
C8P2510BD	117.8	91
C8P3201BD	122.8	91
C8P3210BD	122.8	91
C8P4011BD	236	91
C8P5011BD	246	91
C8P6511BD	273.5	91
C8P8011BD	309.9	91
C8P9511BD	319.8	91
C8X-D2B7	13.8	94
C8X-D2F7	13.8	94
C8X-D2G7	13.8	94
C8X-D2M7	13.8	94
C8X-D2P7	13.8	94
C8X-D2Q7	13.8	94
C8X-D2R7	13.8	94
C8X-D2U7	13.8	94
C8X-D4B7	18.9	94
C8X-D4F7	18.9	94
C8X-D4G7	18.9	94
C8X-D4M7	18.9	94
C8X-D4P7	18.9	94
C8X-D4Q7	18.9	94
C8X-D4R7	18.9	94
C8X-D4U7	18.9	94
C8X-D6B7	21.9	94
C8X-D6F7	21.9	94
C8X-D6G7	21.9	94
C8X-D6M7	21.9	94
C8X-D6P7	21.9	94
C8X-D6Q7	21.9	94
C8X-D6R7	21.9	94
C8X-D6U7	21.9	94
C8X-FFP7	82.5	96
C8X-FFQ7	82.5	96
C8X-FFR7	82.5	96
C8X-FFU7	82.5	96
C8X-FGP7	119.9	96
C8X-FGQ7	119.9	96
C8X-FGR7	119.9	96
C8X-FGU7	119.9	96
C8X-FHP7	199.8	96
C8X-FHQ7	199.8	96

Referencia	Precio €	Página tarifa
C		
C8X-FHR7	199.8	96
C8X-FHU7	199.8	96
C8X-FJP7	351.8	96
C8X-FJQ7	351.8	96
C8X-FJR7	351.8	96
C8X-FJU7	351.8	96
C8X-FKP7	396.8	96
C8X-FKQ7	396.8	96
C8X-FKR7	396.8	96
C8X-FKU7	396.8	96
C8X-FLP7	421	96
C8X-FLQ7	421	96
C8X-FLR7	421	96
C8X-FLU7	421	96
C8X-FXP7	459	96
C8X-FXQ7	459	96
C8X-FXR7	459	96
C8X-FXU7	459	96
CH825 225 11B7	29.9	47
CH825 225 11P7	29.9	47
CH825 225 20B7	29.9	47
CH825 225 20P7	29.9	47
CH825 425 04B7	74.4	47
CH825 425 04P7	74.4	47
CH825 425 22B7	74.4	47
CH825 425 22P7	74.4	47
CH825 425 31B7	74.4	47
CH825 425 31P7	74.4	47
CH825 425 40B7	74.4	47
CH825 425 40P7	74.4	47
CH863 225 02B7	47.8	48
CH863 225 02P7	47.8	48
CH863 225 11B7	29.9	48
CH863 225 11P7	29.9	48
CH863 225 20B7	47.8	48
CH863 225 20P7	47.8	48
CH863 240 02B7	47.8	48
CH863 240 02P7	47.8	48
CH863 240 11B7	29.9	48
CH863 240 11P7	29.9	48
CH863 240 20B7	47.8	48
CH863 240 20P7	47.8	48
CH863 263 02B7	47.8	48
CH863 263 02P7	47.8	48
CH863 263 11B7	29.9	48
CH863 263 11P7	29.9	48
CH863 263 20B7	47.8	48
CH863 263 20P7	47.8	48
CH863 425 04B7	102.5	49
CH863 425 04P7	102.5	49
CH863 425 22B7	102.5	49
CH863 425 22P7	102.5	49
CH863 425 31B7	102.5	49

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Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
C		
CH863 425 31P7	102.5	49
CH863 425 40B7	102.5	49
CH863 425 40P7	102.5	49
CH863 440 04B7	102.5	49
CH863 440 04P7	102.5	49
CH863 440 22B7	102.5	49
CH863 440 22P7	102.5	49
CH863 440 31B7	102.5	49
CH863 440 31P7	102.5	49
CH863 440 40B7	102.5	49
CH863 440 40P7	102.5	49
CH863 463 04B7	102.5	49
CH863 463 04P7	102.5	49
CH863 463 22B7	102.5	49
CH863 463 22P7	102.5	49
CH863 463 31B7	102.5	49
CH863 463 31P7	102.5	49
CH863 463 40B7	102.5	49
CH863 463 40P7	102.5	49
D		
D11 3NR100	119.8	125
D11 3NR25	55.9	125
D11 3NR32	49.9	125
D11 3NR40	51.9	125
D11 3NR63	88.4	125
D11 3NR80	89.6	125
D11 3R100	92.7	125
D11 3R25	46	125
D11 3R32	49.9	125
D11 3R40	57.8	125
D11 3R63	69.6	125
D11 3R80	79.4	125
D11 4R100	129.8	125
D11 4R25	61	125
D11 4R32	55.3	125
D11 4R40	57.6	125
D11 4R63	92.8	125
D11 4R80	99.4	125
D11 5R100	139.7	126
D11 5R25	73.2	126
D11 5R32	66	126
D11 5R40	69.3	126
D11 5R63	105.6	126
D11 5R80	107.5	126
D11 3D 100	78.6	125
D11 3D 25	32.8	125
D11 3D 32	39.9	125
D11 3D 40	52.9	125
D11 3D 63	55.9	125
D11 3D 80	64.8	125
D11 4D 100	109.9	125
D11 4D 25	41.8	125
D11 4D 32	51.9	125

Referencia	Precio €	Página tarifa
D		
D11 4D 40	62.9	125
D11 4D 63	73.9	125
D11 4D 80	89.9	125
D11 B3 100	95.7	126
D11 B3 25	47.7	126
D11 B3 32	52.6	126
D11 B3 40	58.9	126
D11 B3 63	72.7	126
D11 B3 80	85.8	126
D11 B4 100	133.9	126
D11 B4 25	62.9	126
D11 B4 32	67.9	126
D11 B4 40	70.8	126
D11 B4 63	95.8	126
D11 B4 80	109.16	126
D11B3 16	31.6	126
D11B3 20	39.9	126
D11B4 20	58.8	126
D125 1C080	57.1	29
D125 1C100	64.4	29
D125 1C125	72.4	29
D125 1D080	76	29
D125 1D100	83.6	29
D125 1D125	92.6	29
D125 2C080	115.3	29
D125 2C100	122.6	29
D125 2C125	145.6	29
D125 2D080	145.2	29
D125 2D100	158.8	29
D125 2D125	179.9	29
D125 3C080	155.3	29
D125 3C100	171.8	29
D125 3C125	197.8	29
D125 3D080	218.6	29
D125 3D100	234.7	29
D125 3D125	268.7	29
D125 4C080	210.3	29
D125 4C100	225.6	29
D125 4C125	256.4	29
D125 4D080	287.1	29
D125 4D100	314.2	29
D125 4D125	357.4	29
D506WT06	9.7	45
D506WT08	13.1	45
D506WT12	18	45
D506WT18	25.4	45
D506WT24	34.1	45
D506WT36	45.6	45
D606WT06	10.2	45
D606WT08	14.5	45
D606WT12	18.2	45
D606WT18	25.8	45
D606WT24	34.4	45

Referencia	Precio €	Página tarifa
D		
D606WT36	48.8	45
DK4Q/35	2.59	146
DM72C3	239.1	135
DM72F3	239.1	135
DM72OPM3	369.1	135
DM72V3	239.1	135
DM72VFM	239.1	135
DM96C3	211.2	135
DM96F3	220.66	135
DM96OPM3	320.66	135
DM96V3	211.2	135
DM96VFM	314.5	135
DPM48AA	212.2	135
DPM48AD	212.2	135
DPM48FM	212.2	135
DPM48VA	212.2	135
DPM48VD	212.2	135
DPM72AA	239.1	135
DPM72AD	239.1	135
DPM72FM	239.1	135
DPM72PFM	345.1	135
DPM72SPWM	369.1	135
DPM72VA	239.1	135
DPM72VCM	315.1	135
DPM72VD	239.1	135
DPM96AA	211.2	135
DPM96AD	211.2	135
DPM96FM	211.2	135
DPM96PFM	314.5	135
DPM96SPWM	320.6	135
DPM96VA	211.2	135
DPM96VCM	314.5	135
DPM96VD	211.2	135
DR1	13.3	46
DR2	9	46
E		
E0508	20.49	148
E1008	20.49	148
E10-12	70.9	148
E1508	22.49	148
E16-12	79.5	148
E2508	26.4	148
E25-16	46.3	148
E35-16	29.5	148
E4009	38	148
E50-20	105.2	148
E6012	55.3	148
E7508	20.49	148
E8	70.4	55
F		
F08gL02	0.88	151
F08gL04	0.88	151
F08gL06	0.88	151

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
F		
F08gL10	0.88	151
F08gL16	0.88	151
F10gL02	0.98	151
F10gL04	0.98	151
F10gL06	0.98	151
F10gL10	0.98	151
F10gL16	0.98	151
F10gL20	0.98	151
F10gL25	0.98	151
F10gL32	1	151
F14gL02	1.88	151
F14gL04	1.88	151
F14gL06	1.88	151
F14gL10	1.88	151
F14gL16	1.88	151
F14gL20	1.88	151
F14gL25	1.88	151
F14gL32	1.88	151
F14gL40	1.88	151
F14gL50	1.88	151
F14gL63	1.98	151
FM-3-12VDC	9.9	144
FM-3-230VAC	9.9	144
FM-3-24VAC	9.9	144
G		
G50-2A30JC	67.6	131
G50-2B4JC	79.9	131
G50-2C5JC	99.1	131
G50-3A30NC	82.1	131
G50-3A30PC	82.1	131
G50-3B4NC	85.9	131
G50-3B4PC	85.9	131
G50-3C5NC	84.6	131
G50-3C5PC	84.6	131
GL1000AEF3	1129.9	81
GL1000AEF4	1398.5	81
GL1000AIF3	999.1	81
GL1000AIF4	1239.6	81
GL1250AEF3	1302.9	81
GL1250AEF4	1658.4	81
GL1250AIF3	1154.3	81
GL1250AIF4	1468.1	81
GL125AEF3	114.2	81
GL125AEF4	148.9	81
GL125AIF3	99.4	81
GL125AIF4	128.3	81
GL1600AEF3	1424.2	81
GL1600AEF4	1799.9	81
GL1600AIF3	1259.7	81
GL1600AIF4	1594.2	81
GL160AEF3	124.6	81
GL160AEF4	164.5	81
GL160AIF3	109.8	81

Referencia	Precio €	Página tarifa
G		
GL160AIF4	144.8	81
GL250AEF3	179.8	81
GL250AEF4	209.9	81
GL250AIF3	158.4	81
GL250AIF4	188.8	81
GL400AEF3	365.8	81
GL400AEF4	428	81
GL400AIF3	318.9	81
GL400AIF4	385.3	81
GL630AEF3	458.8	81
GL630AEF4	585.3	81
GL630AIF3	408	81
GL630AIF4	509	81
GLR160AET3	298.8	82
GLR160AET4	362.4	82
GLR160AIT3	297	82
GLR160AIT4	367.2	82
GLR250AET3	518.6	82
GLR250AET4	598.9	82
GLR250AIT3	532.8	82
GLR250AIT4	628.6	82
GLR400AET3	727.9	82
GLR400AET4	825.7	82
GLR400AIT3	767.3	82
GLR400AIT4	884.5	82
GLR630AET3	1760	82
GLR630AET4	2179	82
GLR630AIT3	1790.9	82
GLR630AIT4	2112	82
H		
H003-01B	1	149
H003-01T	1	149
H003-02B	1.3	149
H003-02T	1.3	149
H003-03B	2	149
H003-03T	2	149
H003-04B	2.6	149
H003-04T	2.6	149
H003-05B	2.9	149
H003-05T	2.9	149
H003-06B	3.5	149
H003-06T	3.5	149
H003-07B	5.9	149
H003-07T	5.9	149
H003-08B	12.1	149
H003-08T	12.1	149
H003-09B	17.3	149
H003-09T	17.3	149
H3BA A110	35.8	129
H3BA A220	35.8	129
H3BA D12	35.8	129
H3BA D24	35.8	129
H3BA8 A110	35.8	129

Referencia	Precio €	Página tarifa
H		
H3BA8 A220	35.8	129
H3BA8 D12	35.8	129
H3BA8 D24	35.8	129
H3BA8H A110	35.8	129
H3BA8H A220	35.8	129
H3BA8H D12	35.8	129
H3BA8H D24	35.8	129
HA04	9.7	44
HA08	13.1	44
HA12	18	44
HA18	31	44
HA24	34.1	44
HC18A	89.5	56
HJ9-1W	7.2	121
HJ9-1Y	7.2	121
HJ9-2W	10.9	121
HJ9-2Y	10.9	121
HJ9-3W	13.9	121
HJ9-3Y	13.9	121
HJ9-4W	16.9	121
HJ9-4Y	16.9	121
HJ9-5W	19.9	121
HJ9-5Y	19.9	121
HJ9-6W	23.9	121
HJ9-6Y	23.9	121
HR1716030	190	83
HR1716040	220	83
HR1725030	290	83
HR1725040	310	83
HR1740030	340	83
HR1740040	390	83
HR1763030	490	83
HR1763040	560	83
HT05	10.5	44
HT08	16.4	44
HT10	24.8	44
HT15	38.3	44
HT18	45.3	44
HT24	47.4	44
J		
JXB-10/35	1.16	145
JXB-10EN-BL	1.16	146
JXB-16/35	1.78	145
JXB-16EN-BL	1.78	146
JXB-2.5/35	0.65	145
JXB-2.5EN-BL	0.65	146
JXB-35/35	2.79	145
JXB-35EN-BL	2.79	146
JXB-4/35	0.75	145
JXB-4EN-BL	0.75	146
JXB-50/35	8.39	145
JXB-50EN-BL	8.39	146
JXB-6/35	0.95	145

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
J		
JXB-6EN-BL	0.95	146
JXB-70/35	9.79	145
JXB-70EN-BL	9.79	146
JXB-90/35	13.89	145
JXB-90EN-BL	13.89	146
JXB-RD	2.29	146
L		
L18M 2A025/030	98.6	10
L18M 2A025/300	156.8	10
L18M 2A040/030	104.4	10
L18M 2A040/300	168.7	10
L18M 2A063/030	225.5	10
L18M 2A063/300	244.6	10
L18M 2A080/030	328	10
L18M 2A080/300	263	10
L18M 2A100/030	438.9	10
L18M 2A100/300	286.9	10
L18M 2C025/010	112.5	9
L18M 2C025/030	65.7	9
L18M 2C025/300	78.1	9
L18M 2C040/010	119.3	9
L18M 2C040/030	65.7	9
L18M 2C040/300	78.1	9
L18M 2C063/010	219.9	9
L18M 2C063/030	165	9
L18M 2C063/300	153.7	9
L18M 2C080/030	237.4	9
L18M 2C080/300	228.8	9
L18M 2C100/030	295.7	9
L18M 2C100/300	264.4	9
L18M 2S025/300	216	9
L18M 2S040/300	226.7	9
L18M 2S063/300	286.7	9
L18M 2S080/300	298.9	9
L18M 2S100/300	312.7	9
L18M 4A025/030	205.5	10
L18M 4A025/300	179.23	10
L18M 4A040/030	212.6	10
L18M 4A040/300	198.8	10
L18M 4A063/030	394.8	10
L18M 4A063/300	283.5	10
L18M 4A080/030	454.8	10
L18M 4A080/300	297.9	10
L18M 4A100/030	515.8	10
L18M 4A100/300	314.7	10
L18M 4C025/030	153.9	9
L18M 4C025/300	128.4	9
L18M 4C040/030	159.5	9
L18M 4C040/300	134.5	9
L18M 4C063/030	284	9
L18M 4C063/300	238.9	9
L18M 4C080/030	388.6	9
L18M 4C080/300	313.5	9

Referencia	Precio €	Página tarifa
L		
L18M 4C100/030	458.8	9
L18M 4C100/300	386.9	9
L18M 4S025/300	256.9	9
L18M 4S040/300	256.9	9
L18M 4S063/300	276.9	9
L18M 4S080/300	294.8	9
L18M 4S100/300	304.8	9
L6 2A100/030		22
L6 2A100/300		22
L6 2A25/030	92.3	22
L6 2A25/300	149.5	22
L6 2A40/030	98.2	22
L6 2A40/300	161.5	22
L6 2A63/030	210.6	22
L6 2A63/300	233.1	22
L6 2A80/030		22
L6 2A80/300		22
L6 2C100/030		21
L6 2C100/300		21
L6 2C25/030	62.9	21
L6 2C25/300	88.8	21
L6 2C40/030	69.2	21
L6 2C40/300	97.8	21
L6 2C63/030	163.7	21
L6 2C63/300	170.6	21
L6 2C80/030		21
L6 2C80/300		21
L6 2S100/300	220.2	23
L6 2S25/300	220.8	23
L6 2S40/300	267.6	23
L6 2S63/300		23
L6 2S80/300		23
L6 4A100/030		22
L6 4A100/300	191.4	22
L6 4A25/030	169.9	22
L6 4A25/300	199.1	22
L6 4A40/030	196.2	22
L6 4A40/300	374.1	22
L6 4A63/030	269	22
L6 4A63/300		22
L6 4A80/030		22
L6 4A80/300		22
L6 4C100/030		21
L6 4C100/300		21
L6 4C25/030	160.1	21
L6 4C25/300	134.4	21
L6 4C40/030	161.2	21
L6 4C40/300	144.9	21
L6 4C63/030	307.2	21
L6 4C63/300	230.4	21
L6 4C80/030		21
L6 4C80/300		21
L6 4S100/300		

Referencia	Precio €	Página tarifa
L		
L6 4S25/300	232.1	23
L6 4S40/300	233.2	23
L6 4S63/300	320.1	23
L6 4S80/300		
L712A025/030	102.6	31
L712A025/300	166.1	31
L712A040/030	109.2	31
L712A040/300	179.4	31
L712A063/030	234	31
L712A063/300	259	31
L712A080/030	344	31
L712A080/300	329.8	31
L712A100/030	460.5	31
L712A100/300	368.9	31
L712C025/030	69.9	30
L712C025/300	98.7	30
L712C040/030	76.9	30
L712C040/300	108.7	30
L712C063/030	181.9	30
L712C063/300	189.6	30
L712C080/030	242.1	30
L712C080/300	228.9	30
L712C100/030	299.9	30
L712C100/300	264.8	30
L712SA025/300	257.8	31
L712SA040/300	257.8	31
L712SA063/300	355.7	31
L712SA080/300	410.1	31
L712SA100/300	512.2	31
L712SC025/300	244.7	30
L712SC040/300	239.4	30
L712SC063/300	297.4	30
L712SC080/300	354.5	30
L712SC100/300	397.5	30
L714A025/030	212.7	31
L714A025/300	188.8	31
L714A040/030	221.1	31
L714A040/300	221	31
L714A063/030	415.7	31
L714A063/300	298.9	31
L714A080/030	479.8	31
L714A080/300	398	31
L714A100/030	550.9	31
L714A100/300	498	31
L714C025/030	177.8	30
L714C025/300	149.3	30
L714C040/030	177.8	30
L714C040/300	161	30
L714C063/030	341.4	30
L714C063/300	256	30
L714C080/030	414.3	30
L714C080/300	334.4	30
L714C100/030	488.9	30

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
L		
L714C100/300	413.28	30
L714SA025/300	267.8	31
L714SA040/300	267.8	31
L714SA063/300	366.7	31
L714SA080/300	423	31
L714SA100/300	544	31
L714SC025/300	257.8	30
L714SC040/300	257.8	30
L714SC063/300	355.7	30
L714SC080/300	410.1	30
L714SC100/300	512.2	30
L71NAB06/030	120.8	33
L71NAB06/300	181.9	33
L71NAB10/030	120.8	33
L71NAB10/300	181.9	33
L71NAB16/030	120.8	33
L71NAB16/300	181.9	33
L71NAB20/030	120.8	33
L71NAB20/300	181.9	33
L71NAB25/030	120.8	33
L71NAB25/300	181.9	33
L71NAB32/030	120.8	33
L71NAB32/300	181.9	33
L71NAB40/030	120.8	33
L71NAB40/300	181.9	33
L71NAC06/030	115	33
L71NAC06/300	174.2	33
L71NAC10/030	115	33
L71NAC10/300	174.2	33
L71NAC16/030	115	33
L71NAC16/300	174.2	33
L71NAC20/030	115	33
L71NAC20/300	174.2	33
L71NAC25/030	115	33
L71NAC25/300	174.2	33
L71NAC32/030	115	33
L71NAC32/300	174.2	33
L71NAC40/030	115	33
L71NAC40/300	174.2	33
L71NCB06/030	81.4	32
L71NCB06/300	88.7	32
L71NCB10/030	81.4	32
L71NCB10/300	88.7	32
L71NCB16/030	81.4	32
L71NCB16/300	88.7	32
L71NCB20/030	81.4	32
L71NCB20/300	88.7	32
L71NCB25/030	81.4	32
L71NCB25/300	88.7	32
L71NCB32/030	81.4	32
L71NCB32/300	88.7	32
L71NCB40/030	81.4	32
L71NCB40/300	88.7	32

Referencia	Precio €	Página tarifa
L		
L71NCC06/030	72.4	32
L71NCC06/300	83.2	32
L71NCC10/030	72.4	32
L71NCC10/300	83.2	32
L71NCC16/030	72.4	32
L71NCC16/300	83.2	32
L71NCC20/030	72.4	32
L71NCC20/300	83.2	32
L71NCC25/030	72.4	32
L71NCC25/300	83.2	32
L71NCC32/030	72.4	32
L71NCC32/300	83.2	32
L71NCC40/030	72.4	32
L71NCC40/300	83.2	32
LA800E-LB230V	4.1	116
LA800E-LB24V	4.1	116
LA800E-LG230V	4.1	116
LA800E-LG24V	4.1	116
LA800E-LR230V	4.1	116
LA800E-LR24V	4.1	116
LA800E-LW230V	4.1	116
LA800E-LW24V	4.1	116
LA800E-LY230V	4.1	116
LA800E-LY24V	4.1	116
LA800E-P12	2.5	116
LA800E-P12S	2.6	116
LA800E-P16	4.1	116
LA800E-P17	4.1	116
LW28 102 61020	24.2	122
LW28 102 61025	29.2	122
LW28 102 61032	39.44	122
LW28 102 61063	64.3	122
LW28 102 61125	77.2	122
LW28 102 61160	92.8	122
LW28 102 62020	28.4	122
LW28 102 62025	35.4	122
LW28 102 62032	44.8	122
LW28 102 62063	75.2	122
LW28 102 62125	88.7	122
LW28 102 62160	109.3	122
Lw28 102 63020	39.6	122
LW28 102 63025	46.8	122
LW28 102 63032	56.8	122
LW28 102 63063	86.2	122
LW28 102 63125	99.8	122
LW28 102 63160	130.3	122
LW28 102 64020	49.8	122
LW28 102 64025	53.8	122
LW28 102 64032	65.9	122
LW28 102 64063	97.3	122
LW28 102 64125	110.7	122
LW28 102 64160	132.9	122
LW28 12 61020	16.6	123

Referencia	Precio €	Página tarifa
L		
Lw28 12 61025	20.9	123
LW28 12 61032	26.6	123
LW28 12 61063	38.9	123
LW28 12 61125	49.9	123
LW28 12 61160	52.4	123
LW28 12 62020	20.9	123
LW28 12 62025	26.3	123
LW28 12 62032	36.7	123
LW28 12 62063	64.6	123
LW28 12 62125	78.9	123
LW28 12 62160	99.7	123
LW28 12 63020	31.9	123
LW28 12 63025	39.9	123
LW28 12 63032	48.9	123
LW28 12 63063	73.9	123
LW28 12 63125	86.9	123
LW28 12 63160	124.15	123
LW28 12 64020	36.5	123
LW28 12 64025	45.9	123
LW28 12 64032	55.9	123
LW28 12 64063	82.9	123
LW28 12 64125	98.5	123
LW28 12 64160	135.3	123
LW28GS1125	33	124
LW28GS1160	39	124
LW28GS120	13.6	124
LW28GS125	13.8	124
LW28GS132	18.9	124
LW28GS163	19.9	124
LW28GS2125	62.9	124
LW28GS2160	68	124
LW28GS220	21.9	124
LW28GS225	22.8	124
LW28GS232	28.8	124
LW28GS263	36.8	124
LW28GS3125	74.8	124
LW28GS3160	89.9	124
LW28GS320	31	124
LW28GS325	31	124
LW28GS332	37.9	124
LW28GS363	53.1	124
LW28GS4125	110	124
LW28GS4160	119.9	124
LW28GS420	37.7	124
LW28GS425	40	124
LW28GS432	49.7	124
LW28GS463	69.5	124
LXW5-11DI	7.6	127
LXW5-11DI/F	7.6	127
LXW5-11DI/FL	7.6	127
LXW5-11DI/L	7.6	127
LXW5-11G1	7.6	127
LXW5-11G1/F	7.6	127

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
L		
LXW5-11G1/FL	7.6	127
LXW5-11G1/L	7.6	127
LXW5-11G2	7.6	127
LXW5-11G2/F	7.6	127
LXW5-11G2/FL	7.6	127
LXW5-11G2/L	7.6	127
LXW5-11G3	7.6	127
LXW5-11G3/F	7.6	127
LXW5-11G3/FL	7.6	127
LXW5-11G3/L	7.6	127
LXW5-11M	7.6	127
LXW5-11M/F	7.6	127
LXW5-11M/FL	7.6	127
LXW5-11M/L	7.6	127
LXW5-11N1/F	7.6	127
LXW5-11N1/FL	7.6	127
LXW5-11N1/L	7.6	127
LXW5-11N2	7.6	127
LXW5-11N2/F	7.6	127
LXW5-11N2/FL	7.6	127
LXW5-11N2/L	7.6	127
LXW5-11Q1	7.6	127
LXW5-11Q1/F	7.6	127
LXW5-11Q1/FL	7.6	127
LXW5-11Q1/L	7.6	127
LXW5-11Q2	7.6	127
LXW5-11Q2/F	7.6	127
LXW5-11Q2/FL	7.6	127
LXW5-11Q2/L	7.6	127
LXW5-11Z	7.6	127
LXW5-11Z/F	7.6	127
LXW5-11Z/FL	7.6	127
LXW5-11Z/L	7.6	127
M		
M10001000250	620	139
M10001000300	630	139
M1000600200	390	139
M1000600250	400	139
M1000600300	410	139
M1000800200	420	139
M1000800250	425	139
M108030R35	478	139
M12001000250	760	139
M12001000300	780	139
M1200600200	420	139
M1200600250	450	139
M1200600300	490	139
M1200800200	492	139
M1200800250	497	139
M1200800300	520	139
M182B	27.5	98
M182M0.04	55.3	97
M182M0.16	55.3	97

Referencia	Precio €	Página tarifa
M		
M182M0.25	55.3	97
M182M0.63	55.3	97
M182M1	55.3	97
M182M1.6	55.3	97
M182M10	55.3	97
M182M14	55.3	97
M182M18	55.3	97
M182M2.5	55.3	97
M182M23	56.8	97
M182M25	58.6	97
M182M32	59.9	97
M182M4	55.3	97
M182M6.3	55.3	97
M183/40	149.9	97
M183/63	149.9	97
M183/80	149.9	97
M200200150	30.7	138
M250200150	36.4	138
M29A MM240A	292	63
M29A MM415A	292	63
M29A RHM3AS	58	64
M29A RHM3BS	69	64
M29AB SH240A	38.7	64
M29AB SH415A	38.7	64
M29AB UV240A	82	65
M29AB UV415A	82	65
M29ABAC11	16.4	66
M29ABCW11	23.3	66
M29ATF 3B100	232.9	57
M29ATF 3B125	294.9	57
M29ATF 3B16	185.2	57
M29ATF 3B20	185.2	57
M29ATF 3B25	185.2	57
M29ATF 3B32	185.2	57
M29ATF 3B40	185.2	57
M29ATF 3B50	185.2	57
M29ATF 3B63	185.2	57
M29ATF 3B80	185.2	57
M29ATF 4B100	389.9	57
M29ATF 4B125	429.9	57
M29ATF 4B16	316.2	57
M29ATF 4B20	316.2	57
M29ATF 4B25	316.2	57
M29ATF 4B32	316.2	57
M29ATF 4B40	316.2	57
M29ATF 4B50	316.2	57
M29ATF 4B63	316.2	57
M29ATF 4B80	316.2	57
M29B MM240A	292	63
M29B MM415A	292	63
M29B RHM3AS	58	64
M29B RHM3BS	69	64
M29BTF 3N100	285	57

Referencia	Precio €	Página tarifa
M		
M29BTF 3N125	285	57
M29BTF 3N160	285	57
M29BTF 3N32	239	57
M29BTF 3N40	239	57
M29BTF 3N50	239	57
M29BTF 3N63	239	57
M29BTF 3N80	239	57
M29BTF 4N100	389	57
M29BTF 4N125	389	57
M29BTF 4N160	389	57
M29BTF 4N32	327	57
M29BTF 4N40	327	57
M29BTF 4N50	327	57
M29BTF 4N63	327	57
M29BTF 4N80	327	57
M29C MM240A	722	63
M29C MM415A	722	63
M29C RHM2	148	63
M29C RHM3AS	58	64
M29C RHM3BS	69	64
M29CD SH240A	61	65
M29CD SH415A	61	65
M29CD UV415A	98.8	65
M29CDAC11	30.1	66
M29CDAC22	41.1	66
M29CDC11W	45.1	66
M29CDC22W	60.1	66
M29CDUV240A	98.8	65
M29CTF 3H125	540	58
M29CTF 3H160	562	58
M29CTF 3H180	580	58
M29CTF 3H200	990	58
M29CTF 3H225	990	58
M29CTF 3H250	1040	58
M29CTF 3N125	269	58
M29CTF 3N160	517	58
M29CTF 3N180	517	58
M29CTF 3N200	517	58
M29CTF 3N225	588	58
M29CTF 3N250	588	58
M29CTF 4H125	790	58
M29CTF 4H160	810	58
M29CTF 4H180	820	58
M29CTF 4H200	1090	58
M29CTF 4H225	1090	58
M29CTF 4H250	1290	58
M29CTF 4N125	735	58
M29CTF 4N160	735	58
M29CTF 4N180	735	58
M29CTF 4N200	735	58
M29CTF 4N225	735	58
M29CTF 4N250	735	58
M29D MM415A	722	63

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
M		
M29D RHM3AS	58	64
M29D RHM3BS	69	64
M29DE RHM2	148	63
M29DEF 3H250	1980	59
M29DEF 3H315	1980	59
M29DEF 3H350	1980	59
M29DEF 3H400	2090	59
M29DEF 3S250	1290	59
M29DEF 3S315	1320	59
M29DEF 3S350	1350	59
M29DEF 3S400	1450	59
M29DEF 4H250	2543	59
M29DEF 4H315	2543	59
M29DEF 4H350	2543	59
M29DEF 4H400	2890	59
M29DEF 4S250	1390	59
M29DEF 4S315	1480	59
M29DEF 4S350	1490	59
M29DEF 4S400	1598	59
M29DMM240A	722	63
M29EEF 3H400	2260	60
M29EEF 3H500	2260	60
M29EEF 3H630	2570	60
M29EEF 3S400	1135	60
M29EEF 3S500	1220	60
M29EEF 3S630	1350	60
M29EEF 4H400	2796	60
M29EEF 4H500	2796	60
M29EEF 4H630	3222	60
M29EEF 4S400	1520	60
M29EEF 4S500	1630	60
M29EEF 4S630	1750	60
M29EF MM240A	820	63
M29EF MM415A	820	63
M29EF RHM2	156	63
M29EF RHM3AL	98	64
M29EF RHM3BL	132	64
M29EFGH UV240A	142.5	65
M29EFGH UV415A	142.5	65
M29EFGHAC11	40.5	66
M29EFGHAC22	55.9	66
M29EFGHC11W	59.7	66
M29EFGHC22W	82.5	66
M29FEF 3H400	2090	61
M29FEF 3H500	2090	61
M29FEF 3H630	2290	61
M29FEF 3H700	2290	61
M29FEF 3H800	2650	61
M29FEF 3S400	1254	61
M29FEF 3S500	1254	61
M29FEF 3S630	1254	61
M29FEF 3S700	1254	61
M29FEF 3S800	1618	61

Referencia	Precio €	Página tarifa
M		
M29FEF 4H400	2980	61
M29FEF 4H500	2980	61
M29FEF 4H630	3320	61
M29FEF 4H700	3420	61
M29FEF 4H800	3870	61
M29FEF 4S400	1723	61
M29FEF 4S500	1723	61
M29FEF 4S630	1854	61
M29FEF 4S700	1854	61
M29FEF 4S800	2122	61
M29FEGH SH240A	97.5	65
M29FEGH SH415A	97.5	65
M29GF 3H1000	3804	62
M29GF 3H1250	4390	62
M29GF 3H800	3804	62
M29GF 4H1000	5270	62
M29GF 4H1250	6100	62
M29GF 4H800	4850	62
M29GH MM240A	928	63
M29GH MM415A	928	63
M29GH RHM2	156	63
M29GH RHM3AL	98	64
M29GH RHM3BL	132	64
M29HF 3H1000	3551	62
M29HF 3H1250	4165	62
M29HF 3H1600	4361	62
M29HF 3H800	3551	62
M29HF 4H1000	5390	62
M29HF 4H1250	6212	62
M29HF 4H1600	6890	62
M29HF 4H800	4970	62
M300250150	46.5	138
M300250200	54.9	138
M300250250	57.8	138
M300300150	52.6	138
M300300200	61.5	138
M400300150	65.1	138
M400300200	77.2	138
M400300250	87.2	138
M400400150	91.8	138
M400400200	96.3	138
M500400150	99.8	138
M500400200	117.6	138
M500400250	135.4	138
M500500150	144.4	138
M500500200	145.8	138
M500500250	154.8	138
M600400150	132.9	138
M600400200	152.6	138
M600400250	189	138
M600500150	150	138
M600500200	165	138
M600500250	169	138

Referencia	Precio €	Página tarifa
M		
M600600200	190	138
M600600250	212	138
M700500150	180	138
M700500300	204	138
M705020R35	198	138
M705025R35	202	138
M800600200	279	139
M800600250	289	139
M800800200	390	139
M800800250	399	139
M800800300	410	139
M806030R35	296	139
ME-8101=-9101	22.4	128
ME-8104	22.4	128
ME-8107	22.4	128
ME-8108	22.4	128
ME-8111	22.4	128
ME-8112	22.4	128
ME-8122	22.4	128
ME-8166	22.4	128
ME-8169	22.4	128
MG12B	0.68	143
MG12G	0.75	143
MG16B	0.87	143
MG16G	0.96	143
MG20B	1.25	143
MG20G	1.36	143
MG25B	1.6	143
MG25G	1.78	143
MG32B	2.47	143
MG32G	2.58	143
MG40B	3.54	143
MG40G	3.88	143
MG50B	4.3	143
MG50G	4.7	143
MG63B	5.25	143
MG63G	5.8	143
MS-12VDC	29.5	144
MS-230VAC	29.5	144
MS-24VAC	29.5	144
MS290-12VDC	42.1	144
MS290-230VAC	42.1	144
MS290-24VAC	42.1	144
MS71	13.2	54
MSQ1001000/5	42.75	136
MSQ1001200/5	42.75	136
MSQ1001500/5	62.85	136
MSQ1001600/5	65.85	136
MSQ1002000/5	70.35	136
MSQ1002500/5	89.85	136
MSQ1003000/5	89.85	136
MSQ30100/5	18.3	136
MSQ30150/5	18.3	136

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
M		
MSQ30200/5	19.9	136
MSQ30250/5	19.9	136
MSQ3030/5	18.3	136
MSQ30300/5	20.3	136
MSQ3040/5	18.3	136
MSQ3050/5	18.3	136
MSQ3060/5	18.3	136
MSQ40200/5	22.6	136
MSQ40250/5	28.4	136
MSQ40300/5	28.4	136
MSQ40400/5	28.4	136
MSQ40500/5	28.4	136
MSQ40600/5	28.4	136
MSQ601000/5	59.9	136
MSQ601200/5	59.9	136
MSQ60400/5	28.5	136
MSQ60500/5	28.5	136
MSQ60600/5	41.9	136
MSQ60800/5	46.9	136
O		
O2 3P	267	43
OF	21.2	43
OFN	22.3	43
P		
PG11	0.8	143
PG13.5	0.9	143
PG16	1.3	143
PG21	1.7	143
PG29	2.5	143
PG36	3.8	143
PG42	4.9	143
PG48	5.4	143
PG7	0.65	143
PG9	0.7	143
PM48A AT10	32.78	132
PM48A AT100	32.78	132
PM48A AT1000	32.78	132
PM48A AT1200	32.78	132
PM48A AT15	32.78	132
PM48A AT150	32.78	132
PM48A AT1500	32.78	132
PM48A AT20	32.78	132
PM48A AT200	32.78	132
PM48A AT2000	32.78	132
PM48A AT25	32.78	132
PM48A AT250	32.78	132
PM48A AT2500	32.78	132
PM48A AT30	32.78	132
PM48A AT300	32.78	132
PM48A AT3000	32.78	132
PM48A AT40	32.78	132
PM48A AT400	32.78	132
PM48A AT4000	32.78	132

Referencia	Precio €	Página tarifa
P		
PM48A AT5	32.78	132
PM48A AT50	32.78	132
PM48A AT500	32.78	132
PM48A AT5000	32.78	132
PM48A AT60	32.78	132
PM48A AT600	32.78	132
PM48A AT75	32.78	132
PM48A AT750	32.78	132
PM48A AT80	32.78	132
PM48A AT800	32.78	132
PM48F 46230	118.5	134
PM48F 46400	118.5	134
PM48P 515110	218.5	134
PM48P 515230	218.5	134
PM48P 515400	218.5	134
PM48V AT150	35.7	133
PM48V AT250	35.7	133
PM48V AT300	35.7	133
PM48V AT450	35.7	133
PM48V AT500	35.7	133
PM48V AT600	35.7	133
PM48V DD10	43.8	133
PM48V DD100	43.8	133
PM48V DD15	43.8	133
PM48V DD150	43.8	133
PM48V DD20	43.8	133
PM48V DD200	43.8	133
PM48V DD250	43.8	133
PM48V DD30	43.8	133
PM48V DD300	43.8	133
PM48V DD40	43.8	133
PM48V DD400	43.8	133
PM48V DD450	43.8	133
PM48V DD50	43.8	133
PM48V DD500	43.8	133
PM48V DD60	43.8	133
PM48V DD600	43.8	133
PM48V DD75	43.8	133
PM72A AD10	35.42	132
PM72A AD100	35.42	132
PM72A AD20	35.42	132
PM72A AD25	35.42	132
PM72A AD30	35.42	132
PM72A AD40	35.42	132
PM72A AD50	35.42	132
PM72A AD60	35.42	132
PM72A AD75	35.42	132
PM72A AT10	30.35	132
PM72A AT100	30.35	132
PM72A AT1000	30.35	132
PM72A AT1200	30.35	132
PM72A AT15	30.35	132
PM72A AT150	30.35	132

Referencia	Precio €	Página tarifa
P		
PM72A AT1500	30.35	132
PM72A AT20	30.35	132
PM72A AT200	30.35	132
PM72A AT2000	30.35	132
PM72A AT25	30.35	132
PM72A AT250	30.35	132
PM72A AT2500	30.35	132
PM72A AT30	30.35	132
PM72A AT300	30.35	132
PM72A AT3000	30.35	132
PM72A AT40	30.35	132
PM72A AT400	30.35	132
PM72A AT4000	30.35	132
PM72A AT5	30.35	132
PM72A AT50	30.35	132
PM72A AT500	30.35	132
PM72A AT5000	30.35	132
PM72A AT60	30.35	132
PM72A AT600	30.35	132
PM72A AT75	30.35	132
PM72A AT750	30.35	132
PM72A AT80	30.35	132
PM72A AT800	30.35	132
PM72A DD10	58.63	133
PM72A DD15	58.63	133
PM72A DD20	58.63	133
PM72A DD25	58.63	133
PM72A DD30	58.63	133
PM72A DD5	58.63	133
PM72F 46230	78.94	134
PM72F 46400	78.94	134
PM72P 515110	224.37	134
PM72P 515230	224.37	134
PM72P 515400	224.37	134
PM72V AT150	35.7	133
PM72V AT250	35.7	133
PM72V AT300	35.7	133
PM72V AT450	35.7	133
PM72V AT500	35.7	133
PM72V AT600	35.7	133
PM72V DD10	43.8	134
PM72V DD100	43.8	134
PM72V DD15	43.8	134
PM72V DD150	43.8	134
PM72V DD20	43.8	134
PM72V DD200	43.8	134
PM72V DD250	43.8	134
PM72V DD30	43.8	134
PM72V DD300	43.8	134
PM72V DD40	43.8	134
PM72V DD400	43.8	134
PM72V DD450	43.8	134
PM72V DD50	43.8	134

Table de correspondencia
Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
P		
PM72V DD500	43.8	134
PM72V DD60	43.8	134
PM72V DD600	43.8	134
PM72V DD75	43.8	134
PM96A AD10	31.6	132
PM96A AD100	31.6	132
PM96A AD20	31.6	132
PM96A AD25	31.6	132
PM96A AD30	31.6	132
PM96A AD40	31.6	132
PM96A AD50	31.6	132
PM96A AD60	31.6	132
PM96A AD75	31.6	132
PM96A AT10	34.78	132
PM96A AT100	34.78	132
PM96A AT1000	34.78	132
PM96A AT1200	34.78	132
PM96A AT15	34.78	132
PM96A AT150	34.78	132
PM96A AT1500	34.78	132
PM96A AT20	34.78	132
PM96A AT200	34.78	132
PM96A AT2000	34.78	132
PM96A AT25	34.78	132
PM96A AT250	34.78	132
PM96A AT2500	34.78	132
PM96A AT30	34.78	132
PM96A AT300	34.78	132
PM96A AT3000	34.78	132
PM96A AT40	34.78	132
PM96A AT400	34.78	132
PM96A AT4000	34.78	132
PM96A AT5	34.78	132
PM96A AT50	34.78	132
PM96A AT500	34.78	132
PM96A AT5000	34.78	132
PM96A AT60	34.78	132
PM96A AT600	34.78	132
PM96A AT75	34.78	132
PM96A AT750	34.78	132
PM96A AT80	34.78	132
PM96A AT800	34.78	132
PM96A DD10	63.15	133
PM96A DD15	63.15	133
PM96A DD20	63.15	133
PM96A DD25	63.15	133
PM96A DD30	63.15	133
PM96A DD5	63.15	133
PM96F 46230	78.94	134
PM96F 46400	78.94	134
PM96P 515110	211.26	134
PM96P 515230	211.26	134
PM96P 515400	211.26	134

Referencia	Precio €	Página tarifa
P		
PM96V AT150	37.8	133
PM96V AT250	37.8	133
PM96V AT300	37.8	133
PM96V AT450	37.8	133
PM96V AT500	37.8	133
PM96V AT600	37.8	133
PM96V DD10	48.2	134
PM96V DD100	48.2	134
PM96V DD15	48.2	134
PM96V DD150	48.2	134
PM96V DD20	48.2	134
PM96V DD200	48.2	134
PM96V DD250	48.2	134
PM96V DD30	48.2	134
PM96V DD300	48.2	134
PM96V DD40	48.2	134
PM96V DD400	48.2	134
PM96V DD450	48.2	134
PM96V DD50	48.2	134
PM96V DD500	48.2	134
PM96V DD60	48.2	134
PM96V DD600	48.2	134
PM96V Dd75	48.2	134
Q		
Q8D093P7	178.8	93
Q8D123P7	179.9	93
Q8D183P7	187.5	93
Q8D253P7	225.9	93
Q8D323P7	288.8	93
Q8D403P7	445.5	93
Q8D503P7	495.2	93
Q8D5953P7	758.2	93
Q8D653P7	515.6	93
Q8D803P7	706.1	93
R		
R8 25/0.16	34.9	88
R8 25/0.25	34.9	88
R8 25/0.4	34.9	88
R8 25/0.63	34.9	88
R8 25/1	34.9	88
R8 25/1.6	34.9	88
R8 25/10	35.9	88
R8 25/13	35.9	88
R8 25/18	38.9	88
R8 25/2	34.9	88
R8 25/2.5	34.9	88
R8 25/25	38.9	88
R8 25/4	34.9	88
R8 25/6	35.9	88
R8 25/8	35.9	88
R8 36/32	46.9	88
R8 36/36	47.7	88
R8 93/32	64.9	88

Referencia	Precio €	Página tarifa
R		
R8 93/40	64.9	88
R8 93/50	69.8	88
R8 93/65	69.8	88
R8 93/70	69.8	88
R8 93/80	69.8	88
R8 93/93	145.8	88
R8F53/100	477.9	90
R8F53/150	477.9	90
R8F53/220	681	90
R8F53/50	477.9	90
R8F53/80	477.9	90
R8F73/330	681	90
R8F73/500	997	90
R8F73/630	997	90
RT16-00-B	10.25	152
RT16-00-B	6.98	152
RT16-0-B	11.9	152
RT16-1-B	26.9	152
RT16-2-B	46.8	152
RT16-3-B	61.2	152
RT16-4-B	173.8	152
RT18A0X	7	151
RT18A1	3.6	151
RT18A1X	4.5	151
RT18A2	7	151
RT18A2X	9.1	151
RT18A3	10.6	151
RT18A3X	13.4	151
RT18B1	7.55	151
RT18B1X	11.6	151
RT18B2	14.6	151
RT18B2X	23.2	151
RT18B3	21.9	151
RT18B3X	34.4	151
S		
S223A	36.9	43
S224D	36.9	43
S240A	36.9	43
S248D	36.9	43
S25SC30	92.99	135
S3SGLEXTKIT63	82.4	81
SA-BB101	23.8	46
SA-BB102	26.2	46
SA-BB201	38.3	46
SA-BB202	42	46
SA-BB301	49	46
SA-BB302	53.8	46
SA-BB401	79.9	46
SA-BB402	83.5	46
SA-BBEC1	27.2	46
SA-BBEC2	44	46
SA-BBEC3	55	46
SA-BBEC4	84.5	46

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Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
S		
SAQ3-4000-M3II	19.9	136
SAQ3-44000-NG-R-F	19.9	136
SAQ3CONTROL	19.9	136
SC8KA1/N02	18.3	136
SC8KA1/N04	20.3	136
SC8KA1/N11	18.3	136
SC8KA1/N13	18.3	136
SC8KA1/N20	18.3	136
SC8KA1/N22	22.6	136
SC8KA1/N31	28.4	136
SC8KA1/N40	28.4	136
SD	28.4	136
SM25	28.4	136
SM25S	28.4	136
SM30	59.9	136
SM30S	59.9	136
SM35	28.5	136
SM35S	28.5	136
SM40	41.9	136
SM40S	46.9	136
Sm51	2.45	143
SM51S	2.55	143
SM76	5.85	143
SM76S	5.95	143
SU213 1	17.2	54
SU213 2	17.2	54
SU213 3	17.2	54
SU213 4	17.2	54
SU213 5	17.2	54
SU213 6	17.2	54
SU213 7	17.2	54
SUL181H	70.4	55
SZG33325A	130.1	131
SZG33325B	130.1	131
SZG33340A	159.2	131
SZG33340B	159.2	131
SZG3NC3120A	158.5	131
SZG3NC3120B	158.5	131
SZG3NC325A	42.9	131
SZG3NC325B	42.9	131
SZG3NC340A	45.9	131
SZG3NC340B	45.9	131
SZG3NC375A	79.9	131
SZG3NC375B	79.9	131
SZG3NC390A	119.9	131
SZG3NC390B	119.9	131
T		
TB-1003	18	147
TB-1004	21	147
TB-1006	28	147
TB-1503	5	147
TB-1504	6	147
TB-1506	9	147

Referencia	Precio €	Página tarifa
T		
TB-1512	15	147
TB-2503	6	147
TB-2504	7.6	147
TB-2506	9.8	147
TB-2512	16.7	147
TB-3503	8	147
TB-3504	9.3	147
TB-3506	10.9	147
TB-3512	19	147
TB-4503	9	147
TB-4504	10.9	147
TB-4506	11	147
TB-6003	11	147
TB-6004	13	147
TB-6006	16	147
TC-1003	7	148
TC-1004	7	148
TC-1503	10	148
TC-1504	10	148
TC-2003	14	148
TC-2004	14	148
TC-3003	21	148
TC-3004	21	148
TC-4003	28	148
TC-4004	28	148
TC-603	4	148
TC-604	4	148
U		
U003-01B	1.3	149
U003-01T	1.3	149
U003-02B	1.6	149
U003-02T	1.6	149
U003-03B	2.5	149
U003-03T	2.5	149
U003-04B	2.9	149
U003-04T	2.9	149
U003-05B	3.2	149
U003-05T	3.2	149
U003-06B	3.8	149
U003-06T	3.8	149
U003-07B	6.9	149
U003-07T	6.9	149
U003-08B	15.1	149
U003-08T	15.1	149
U003-09B	19.3	149
U003-09T	19.3	149
U1 10D1/275	55	50
U1 10D1/400	55	51
U1 10D2/275	109.8	50
U1 10D2/400	109.8	51
U1 10D3/275	164.7	50
U1 10D3/400	164.7	51
U1 10D4/275	219.5	50

Referencia	Precio €	Página tarifa
U		
U1 10D4/400	219.5	51
U1 20D1/275	57.7	50
U1 20D1/400	57.7	51
U1 20D2/275	115.3	50
U1 20D2/400	115.3	51
U1 20D3/275	172.8	50
U1 20D3/400	172.8	51
U1 20D4/275	230.5	50
U1 20D4/400	230.5	51
U1 40C1/275	61.7	50
U1 40C1/400	61.7	51
U1 40C2/275	123.5	50
U1 40C2/400	123.5	51
U1 40C3/275	185.2	50
U1 40C3/400	185.2	51
U1 40C4/275	247	50
U1 40C4/400	247	51
U1 60C1/275	66.1	50
U1 60C1/400	66.1	51
U1 60C2/275	132.1	50
U1 60C2/400	132.1	51
U1 60C3/275	198.2	50
U1 60C3/400	198.2	51
U1 60C4/275	264.3	50
U1 60C4/400	264.3	51
UO23A	93.3	43
UO24D	93.3	43
UO40A	93.3	43
UO48D	93.3	43
W		
W8AF 3MH1000	9649	78
W8AF 3MH1250	9839	78
W8AF 3MH1600	9980	78
W8AF 3MH2000	10890	78
W8AF 3MH400	4090	78
W8AF 3MH630	6190	78
W8AF 3MH800	8789	78
W8AF 4MH1000	10649	78
W8AF 4MH1250	10839	78
W8AF 4MH1600	10980	78
W8AF 4MH2000	11890	78
W8AF 4MH400	4890	78
W8AF 4MH630	6990	78
W8AF 4MH800	9789	78
W8BF 3MH2000	13500	78
W8BF 3MH2500	13480	78
W8BF 3MH3200	14890	78
W8BF 4MH2000	16540	78
W8BF 4MH2500	16650	78
W8BF 4MH3200	18560	78
W8CF 3MH4000	28900	79
W8CF 3MH5000	35900	79
W8CF 3MH6300	40595	79

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Referencia - Precio - Página tarifa

Referencia	Precio €	Página tarifa
W		
W8CF 4MH4000	29980	79
W8CF 4MH5000	37800	79
W8CF 4MH6300	43778	79
WLT-6/1	3.1	146
Z		
ZVF300-G011/P015T4MD	1115	100
ZVF300-G015/P018T4MD	1328	100
ZVF300-G018/P022T4MD	1842	100
ZVF300-G022/P030T4M	2112	100
ZVF300-G030/P037T4M	2715	100
ZVF300-G037/P045T4M	3498	100
ZVF300-G045/P055T4M	3933	100
ZVF300-G055/P075T4M	4429	100
ZVF300-G075/P090T4M	6098	100
ZVF300-G090/P110T4M	7554	100
ZVF300-G0R4S2MD	184	100
ZVF300-G0R7S2MD	184	100
ZVF300-G0R7T4MD	303	100
ZVF300-G110/P132T4M	9715	100
ZVF300-G132/P160T4M	11484	100
ZVF300-G160/P185T4M	12355	100
ZVF300-G185/P200T4M	19773	100
ZVF300-G1R5S2MD	198	100
ZVF300-G1R5T4MD	359	100
ZVF300-G200/P220T4M	22941	100
ZVF300-G220/P250T4M	25714	100
ZVF300-G250/P280T4M	27574	100
ZVF300-G280/P315T4M	29290	100
ZVF300-G2R2S2MD	308	100
ZVF300-G2R2T4MD	396	100
ZVF300-G315/P350T4M	consultar	100
ZVF300-G350/P400T4M	consultar	100
ZVF300-G3R7/P5R5T4MD	541	100
ZVF300-G400/P500T4M	consultar	100
ZVF300-G500/P560T4M	consultar	100
ZVF300-G560/P630T4M	consultar	100
ZVF300-G5R5/P7R5T4MD	805	100
ZVF300-G630T4M	consultar	100
ZVF300-G7R5/P011T4MD	892	100

Referencia	Precio €	Página tarifa

Referencia	Precio €	Página tarifa