



ORDEN DE SERVICIO
ENVIO



Ticket

2551315



Información del Servicio Origen

Salida No. _____ Tipo de NBD_IN_HR Prioridad 0 Guia: _____
Identificador 157117496 F. orden salida 24/09/2024 23:30 Solicito MARIO MONDRAGON BAUTISTA

Información del Servicio de Distribución

Cliente FH_CISCO
Referencia 157117496
No. de orden D24-052682
F. de emisión orden de distribución 10/10/2024 14:10

Fecha compromiso de entrega
25/09/2024 de 9:00AM a 6:00PM

Origen

Entidad PE1 - RICBEL FH LOGISTICA, S.A.
Dirección AVENIDA ARGENTINA NO. 3119
CERCADO DE LIMA ,
CP _____
Ciudad LIMA,LIM
Teléfono 1305929-1730
Contacto MARIO MONDRAGON

Destino

Estatus de Dir. _____
Entidad SAR AMBIENTAL
Cliente Tercero _____
Dirección CALL5 ZI SECTOR QUEBRADA EL LUCUMO, MZ
E LOTE 4-5 , ,
CP _____
Ciudad LIMA,
Teléfono 999999999 Cel. _____
Contacto NONAME | |

Envío

Mayorista Consolidado Foráneo
 Minorista Directo Local
 Material peligroso Restricción tractor/camión
U. de medida Pieza Peso (kg): 0
U. de medida 2 _____ Piezas : 0
Tipo de unidad _____ Cantidad: 174

Servicios adicionales

Servicio	Cantidad	No.Personas	Monto/Costo	Observaciones

Datos de facturación del cliente

RFC _____ Direcció _____
Importación Monto : 0.00 Exportación Monto 0.00
Facturar a _____ Bultos 0

Observaciones

Favor de recolectar todas las facturas selladas y/o firmadas

Nombre

Fecha

Hora

Nombre

Fecha

Hora



ORDEN DE SERVICIO ENVIO



Ticket

2551315



Cliente **FH_CISCO**

No. de orden **D24-052682**

Solicitante **MARIO MONDRAGON BAUTISTA**

Identificador **157117496**

Fecha y hora compromiso con el cliente **25/09/2024 18:00**

Fecha de emisión **10/10/2024 14:10**

RECIBI DE FH LOGISTICA, EL SIGUIENTE PRODUCTO

Clave producto	Descripción	Peso	Tamaño	Cantidad	Serie	Lote
12000/10-DC-PDU=		1.36	Al 19.05 L 19.05 An 142.24	.00	MGK10375694	
12000/10-DC-PEM=		5.44	Al 26.04 L 26.04 An 37.47	.00	MGK12496879	
19INCH-BRKT-1RU=		0.50	Al 4.45 L 4.45 An 15.24	.00	CISCO_11513841	
A04-BTHP3=	() Replacementthermal	0.10	Al 10.00 L 31.00 An 24.00	.00	CISCO_117160081	
A903-RSP1B-55=	() ASR 903 Route Swit	2.72	Al 24.00 L 44.00 An 44.00	.00	FOC2109N8QE	
A9K-RSP440-LT=	() ASR9K RSP 180G/s	9.07	Al 0 L 0 An 0	.00	FOC1930NGZW	
A9K-SAM-FILR=	() ASR9000 ISM SAM	10.91	Al 10.00 L 32.00 An 24.00	.00	NOT SERIAL-115-101245	
AC-MR-1-US	() Meraki AC Adapter	10.45	Al 5.00 L 31.00 An 24.00	.00	NOT SERIAL-123-6	
ACE-4710-K9		4.52	Al 17.78 L 17.78 An 58.42	.00	QCF1319005G	
AIM-VPN/SSL-3=		0.91	Al 10.16 L 10.16 An 40.64	.00	FOC11170PLJ	
AIR-ANT2422SDW-R=	() 2.4GHz2.2dBiLowPr	0.50	Al 5.08 L 5.08 An 17.78	.00	CISCO_117150761	
AIR-ANT25137NP-R=	() 2.4 GHz 13 dBi/5	GH6.80	Al 0 L 0 An 0	.00	CISCO_117211381	
AIR-ANT4941	(NA) 2.4 GHz,2.2 dBi	Dij0.48	Al 5.08 L 5.08 An 31.50	.00	CISCO_11714251	
AIR-ANT5135D-R		0.50	Al 5.08 L 5.08 An 19.05	.00	CISCO_11716001	
AIR-ANT5135DG-R=		0.50	Al 7.62 L 7.62 An 25.40	.00	CISCO_117111781	
AIR-CAP1602I-A-K9	() 802.11a/g/n Ctrlr-bas	1.00	Al 26.00 L 10.00 An 26.00	.00	FGL1704Z68C	
AIR-CAP3602I-T-K9	() 802.11n CAP w/Clea	1.36	Al 0 L 0 An 0	.00	FGL2046A1JT	
AIR-CAP702I-A-K9	() 802.11n CAP702, 2	1.36	Al 10.00 L 20.00 An 21.00	.00	KWC192400G9	
AIR-CAP702I-A-K9	() 802.11n CAP702, 2	1.36	Al 10.00 L 20.00 An 21.00	.00	KWC1924011Y	
AIR-CT5760-CA-K9	() Cisco 5760 Controlle	0.89	Al 23.00 L 56.00 An 53.00	.00	FOC1813V1EQ	
AIR-CT5760-CA-K9	() Cisco 5760 Controlle	0.89	Al 23.00 L 56.00 An 53.00	.00	FOC1815V2CY	
AIR-PWR-B=		0.91	Al 5.08 L 5.08 An 22.86	.00	ALD0552G6QY	
AIR-RM3010L-A-K9=	() Hyperlocation Modul	0.45	Al 9.00 L 25.00 An 17.00	.00	FOC19438EK4	
AIR-SAP2602E-A-K9	() 802.11n Auto ; 3x4:3	1.81	Al 9.00 L 25.00 An 25.00	.00	FTX1832UHC2	
AMP8150-K9	() Cisco FirePOWER A	0.00	Al 102.00 L 22.00 An 60.00	.00	14051900100029-1-P	
ASA5585-S60-2D-K9	() ASA 5585-X Chas wi	0.84	Al 0 L 0 An 0	.00	JMX1604703T	
ASR5K-SMC-K9=	() System Managemen	5.90	Al 63.00 L 12.00 An 54.00	.00	SAD17060041	
C260-MRBD-002=	() 2DIMMMemoryRiser	1.81	Al 52.00 L 31.00 An 32.00	.00	CISCO_117162561	
C260-PCIE-RSR=	() #N/A	1.36	Al 52.00 L 31.00 An 32.00	.00	FCH1710J6KG	
C3K-BLWR-60CFM=		0.91	Al 10.16 L 10.16 An 40.64	.00	CAT1147H0XG	
C881W-A-CVO-K9	() Cisco 881W Eth Adv	4.08	Al 0 L 0 An 0	.00	FTX1646808L	
C887VA-WD-A-K9	() C887 multi-mode VD	4.54	Al 12.00 L 47.00 An 34.00	.00	FCZ1652C38G	
CAB-520-MULT-UCH2=		2.27	Al 5.08 L 5.08 An 30.48	.00	CISCO_115148571	
CAB-PRE5-BTB=	() Board to board cable	0.45	Al 5.00 L 19.00 An 15.00	.00	CISCO_115177201	
CAB-RFSW520QTIMF2-	() RF cable bundle, RF	4.99	Al 10.00 L 44.00 An 36.00	.00	CISCO_115167052	
CAB-RFSW520QTIMF2-	() RF cable bundle, RF	4.99	Al 10.00 L 44.00 An 36.00	.00	CISCO_115167051	
CAB-UBR10-AC-US=		1.36	Al 7.62 L 7.62 An 27.94	.00	CISCO_11530631	
CABRFSW3G60QTIMF2	() Quad-shieldRFcable	2.27	Al 20.00 L 42.00 An 33.00	.00	CISCO_115159191	
CABSWADV3GSWPLAN	() RF Cable bundle for	4.08	Al 21.00 L 42.00 An 33.00	.00	CISCO_115185621	
CABSWADV3GUBRTO	() RF Cable bundle for	2.27	Al 12.00 L 37.00 An 36.00	.00	CISCO_115185631	
CISCO1921DC/K9	() C1921 Modular Rout	4.54	Al 14.00 L 44.00 An 40.00	.00	FGL173820CT	
CISCO1941W-A/K9	() Cisco1941Routerw/	86.80	Al 22.86 L 22.86 An 50.80	.00	FTX153080YF	
CIVS-CAB-BAC=		0.50	Al 5.08 L 5.08 An 22.86	.00	CISCO_115132601	
CIVS-IPC-3620=	() Cisco Dome IP Cam	2.72	Al 28.00 L 41.00 An 37.00	.00	VTW19501858	
CIVS-IPC-6500PD=	() HD Box IP Camera,	0.45	Al 9.00 L 24.00 An 11.00	.00	VTW19252074	
CIVS-IPC-6930	() CISCO VIDEO SUR	0.45	Al 43.00 L 30.00 An 30.00	.00	VTW20500854	

CP-6941-C-K9=	() CiscoUnifiedIPPhone1.36	AI 7.62 L 7.62 An 25.40	.00	PUC17500KCZ
CP-6941-C-K9=	() CiscoUnifiedIPPhone1.36	AI 7.62 L 7.62 An 25.40	.00	PUC17500L6F
CP-7937G=	2.72	AI 12.70 L 12.70 An 43.18	.00	S0004F2F042C7
CP-DSKCH-7925G=	() Cisco 7925G Desk T0.91	AI 12.00 L 17.00 An 16.00	.00	IAC1843K0KC
CP-PWR-DC7925G-NA=	() N/A 0.45	AI 5.00 L 17.00 An 10.00	.00	CISCO_115165931
CP-PWR-DC7925G-NA=	() N/A 0.45	AI 5.00 L 17.00 An 10.00	.00	CISCO_117165931
CPS-UCS-1RU-K9=	() Cisco Connected Sa2.68	AI 20.00 L 100.00 An 61.00	.00	FCH1832V1E6
CTI-7010-TPSRV-K9=	() TS-7010Telepresenc3.61	AI 15.00 L 30.00 An 20.00	.00	SM0303BA
CTS-MX200-WBK=	() Cisco TelePresence 3.59	AI 20.00 L 50.00 An 40.00	.00	CISCO_115193762
CTS-MX200-WMK=	() Cisco TelePresence 2.27	AI 19.00 L 48.00 An 29.00	.00	CISCO_115193131
CTS-PHD-CAM-USB=	() PrecisionHDUSB 0.50	AI 20.00 L 8.00 An 2.00	.00	A1AP16C00405
DS-CWDM-1470=	0.50	AI 5.08 L 23.50 An 31.12	.00	FNS0911K0KG
DS-CWDM-1490=	0.50	AI 5.08 L 22.86 An 30.48	.00	FNS0914D06B
ESA-C680-K9	() ESA C680 Email Sec1.75	AI 26.00 L 101.00 An 61.00	.00	FCH1905V1M7
ESA-C680-K9	() ESA C680 Email Sec1.75	AI 26.00 L 101.00 An 61.00	.00	FCH1804V0LL
ESR-LC-COVER=	1.86	AI 8.89 L 8.89 An 52.83	.00	CISCO_11525021
ESR-PRE-CF-1GB=	() C10000PRECompac0.50	AI 5.00 L 32.00 An 24.00	.00	CISCO_115163131
ESR-PRE-CF-1GB=	() C10000PRECompac0.50	AI 5.00 L 32.00 An 24.00	.00	CISCO_115163132
ESR-PRE-COVER=	2.97	AI 18.80 L 18.80 An 55.88	.00	CISCO_11525041
ESR-PRE-COVER=	2.97	AI 18.80 L 18.80 An 55.88	.00	CISCO_11725041
FP8120-K9	() Cisco FirePOWER 8 8.50	AI 100.00 L 25.00 An 61.00	.00	13112200700012-1-C
FP8130-K9	() Cisco FirePOWER 8 9.07	AI 26.00 L 98.00 An 62.00	.00	S12100500100036-C
FP8140-K9	() Cisco FirePOWER 8 9.30	AI 19.00 L 5.00 An 6.00	.00	JMX2006808P
FS2K-SAS-600G=	() Cisco FireSIGHT 6000.45	AI 6.00 L 25.00 An 19.00	.00	S0M7RLLG
FS2K-SAS-600G=	() Cisco FireSIGHT 6000.45	AI 6.00 L 25.00 An 19.00	.00	S0M6SN0J
FS4K-PWR-AC-650W=	() Cisco FireSIGHT AC 1.36	AI 8.00 L 40.00 An 26.00	.00	DCB2010F0ML
FS4K-PWR-AC-650W=	() Cisco FireSIGHT AC 1.36	AI 8.00 L 40.00 An 26.00	.00	DCB1941F15B
ME-FANTRAY=	() Spare for ME-FANTF0.91	AI 11.00 L 32.00 An 24.00	.00	LIT17100CMB
MEM-RSP720-CF1G=	0.91	AI 2.54 L 2.54 An 17.78	.00	CISCO_117145931
MEM-RSP720-CF1G=	0.91	AI 2.54 L 2.54 An 17.78	.00	CISCO_117145932
MEM-X45-512MB-E=	0.50	AI 7.62 L 7.62 An 40.64	.00	CISCO_11720041
MEM-X45-512MB-E=	0.50	AI 7.62 L 7.62 An 40.64	.00	CISCO_11720042
MEM2801-256D=	0.50	AI 5.08 L 5.08 An 17.78	.00	CISCO_11714781
MEM2801-256D=	0.50	AI 5.08 L 5.08 An 17.78	.00	CISCO_11714782
MS320-48FP-HW	() Meraki MS320 Cloud8.16	AI 13.00 L 62.00 An 60.00	.00	Q2TP-WVW6-E7Q4
N5K-PAC-550W=	() ^Nexus5010PSUmoc1.81	AI 12.70 L 12.70 An 55.88	.00	DTM1431027Z
N6K-C6001-ACC-KIT=	() Nexus 6001, 1RU Ac1.36	AI 6.00 L 56.00 An 23.00	.00	CISCO_115181101
NM-HDV2-1T1/E1=	0.91	AI 10.16 L 10.16 An 27.94	.00	FOC08463ESF
ONS-SC-4G-49.3=	() SFP - 4G FC 1549.3:0.45	AI 0 L 0 An 0	.00	FNS152517Q1
ONS-SC-4G-50.1=	() SFP - 4G FC 1550.1:0.45	AI 0 L 0 An 0	.00	FNS14460KZH
ONS-SC-4G-50.9=	() SFP - 4G FC 1550.9:0.45	AI 0 L 0 An 0	.00	FNS144409EE
ONS-SC-4G-51.7=	() SFP - 4G FC 1551.7:0.45	AI 0 L 0 An 0	.00	FNS165201ZL
PRE5-CAB-HOLDER=	() Cable holder for PRE0.45	AI 7.00 L 28.00 An 24.00	.00	CISCO_115180261
PSU-12VDC-40W=	() PowerSupply 0.45	AI 7.00 L 25.00 An 20.00	.00	H1301000474
PSU-12VDC-40W=	() PowerSupply 0.45	AI 7.00 L 25.00 An 20.00	.00	H00009015
PWR-2801-AC=	1.81	AI 12.70 L 12.70 An 43.18	.00	AZS13420GBD
PWR-RTN-ASY-39-AC=	2.27	AI 17.00 L 56.00 An 55.00	.00	CISCO_115170371
R200-1120402W=	() UCSC200M2Srvrw/D1.34	AI 12.70 L 12.70 An 106.68	.00	QCI1624A2AU
R200-FAN5=	() Fan Tray for UCS C20.91	AI 7.62 L 7.62 An 40.64	.00	QCI1413A9NP
RACK-STABLE-001=	() Rackstabilizerkit 4.54	AI 11.00 L 53.00 An 27.00	.00	CISCO_115162661
RFGW-10-PWR-DC1=	5.44	AI 35.56 L 35.56 An 30.48	.00	DP513160056
RFGW-10-PWR-DC1=	5.44	AI 35.56 L 35.56 An 30.48	.00	DP513240037
RFGW-LC-COVER=	3.63	AI 20.32 L 20.32 An 55.88	.00	CISCO_115119891
RFGW-RFSW-COVER=	() RFGW-10 RF Switch1.36	AI 8.00 L 46.00 An 36.00	.00	CISCO_115183131
RFSW-ADV-ACDCPWR	() AC and DC Power St0.91	AI 13.00 L 43.00 An 29.00	.00	CISCO_115185381
RFSW-ADV-CABMGMT:	() UBR10K Adv. RF Sw1.81	AI 13.00 L 51.00 An 42.00	.00	CISCO_115176981
RFSW-ADV-CONTRLLR	() UBR10K Adv. RF Sw0.91	AI 9.00 L 42.00 An 27.00	.00	AFL17228471-1
RFSW-ADV-RACKMNTI	() Rack Mount Kit, UBR2.27	AI 10.00 L 30.00 An 18.00	.00	CISCO_115185431
RFSW-ADV-US-INTER=	() UBR10K Adv. RF Sw0.91	AI 8.00 L 42.00 An 27.00	.00	AFL17117045
RFSW-ADV-US-PRTCT:	() UBR10K Adv. RF Sw0.91	AI 9.00 L 42.00 An 27.00	.00	AFL17145488
RFSW-ADV-US-SWTCH	() UBR10K Adv. RF Sw0.91	AI 8.00 L 42.00 An 27.00	.00	AFL17144616
RFSW-UPSTRM-ONLY=	() UBR10K RF Switch /5.40	AI 33.00 L 90.00 An 60.00	.00	AFL1735U132
RSP720-3C-10GE=	9.07	AI 25.40 L 25.40 An 60.96	.00	JAE142600IF
SF500-48-K9-NA	() 48-port 10/100 Stack5.44	AI 11.00 L 55.00 An 39.00	.00	DNI18500166

SG300-10MPP-K9-NA ()	SG300-10MPP 10-pc4.54	Al 10.00 L 56.00 An 31.00	.00	PSZ19371BDF
SG300-10PP-K9-NA ()	SG300-10PP 10-port4.54	Al 39.00 L 8.00 An 2.00	.00	PSZ21441ECS
SG300-10PP-K9-NA ()	SG300-10PP 10-port4.54	Al 39.00 L 8.00 An 2.00	.00	PSZ21441EE2
SG500-28-K9-NA ()	Cisco SG500-28 28-p3.63	Al 10.00 L 55.00 An 38.00	.00	DNI18030031
SG500-28P-K9-NA ()	Cisco SG500-28P 283.63	Al 55.00 L 11.00 An 39.00	.00	DNI17340DBX
SG500-52-K9-NA ()	Cisco SG500-52 52-p5.30	Al 55.00 L 11.00 An 39.00	.00	DNI18430184
SG500-52-K9-NA ()	Cisco SG500-52 52-p5.30	Al 55.00 L 11.00 An 39.00	.00	DNI184801G1
SG500-52P-K9-NA ()	Cisco SG500-52P 527.50	Al 23.00 L 56.00 An 53.00	.00	DNI213207QT
SG500X-24-K9-NA ()	24-Port Gig with 4-Pr5.44	Al 11.00 L 55.00 An 39.00	.00	DNI182500ZQ
SG500X-24MPP-K9-NA ()	SG500X-24MPP 24-p6.35	Al 10.00 L 57.00 An 46.00	.00	PSZ19481ERM
SG500X-48-K9-NA ()	48-Port Gig with 4-Pr5.10	Al 55.00 L 12.00 An 38.00	.00	DNI1742002D
SG500X-48P-K9-NA ()	48-Port Gig POE with 7.60	Al 55.00 L 11.00 An 47.00	.00	DNI193601A9
SLM2024T-NA ()	SG 200-26 26-port G2.00	Al 56.00 L 11.00 An 40.00	.00	DNI182505GF
SLM2024T-NA ()	SG 200-26 26-port G2.00	Al 56.00 L 11.00 An 40.00	.00	DNI20350C7M
SM-SRE-700-K9= ()	ServicesModulewith52.27	Al 11.00 L 42.00 An 40.00	.00	FOC1530549F
SRW2024-K9-NA ()	SG300-2828-portGig3.63	Al 54.00 L 12.00 An 40.00	.00	DNI213007U3
SSD-594-400GB= ()	400GB SSD drive for0.45	Al 6.00 L 24.00 An 18.05	.00	MSA193704ZB
U-CHAS-COVER-EXT= ()	New chassis cover fc4.54	Al 17.00 L 92.00 An 50.00	.00	CISCO_115185291
U-CHAS-COVER-PLUS= ()	ChassiscoverfortheU8.16	Al 24.00 L 86.00 An 59.00	.00	CISCO_115158251
UBR-MC88V= ()	uBR7200 DOCSIS3.36.3	Al 16.00 L 52.00 An 41.00	.00	CAT1441E02K
UBR10-CHAS-COVER=	9.07	Al 33.02 L 33.02 An 96.52	.00	CISCO_11520471
UBR10-PWR-DC-PLUS= ()	DCPowerSupplyforu19.53	Al 25.00 L 15.00 An 41.00	.00	DTM171700NY
UCS-CPU-E5-2630= ()	2.30 GHz E5-2630/90.45	Al 73.00 L 18.00 An 33.00	.00	35222495A0896
UCS-CPU-E5-2630= ()	2.30 GHz E5-2630/90.45	Al 73.00 L 18.00 An 33.00	.00	35316231A0439
UCS-CPU-E52630LD=	1.00	Al 0 L 0 An 0	.00	2W534129A1004
UCS-CPU-E52630LD=	1.00	Al 0 L 0 An 0	.00	2W534085A1179
UCS-CPU-E52637B= ()	3.50 GHz E5-2637 v20.45	Al 9.00 L 28.00 An 12.00	.00	2W334049A0763
UCS-CPU-E52650LB= ()	1.70 GHz E5-2650 v0.45	Al 9.00 L 28.00 An 12.00	.00	2L318313A0300
UCS-CPU-E52650LB= ()	1.70 GHz E5-2650 v0.45	Al 9.00 L 28.00 An 12.00	.00	2L316500A0188
UCS-CPU-E74830= ()	2.13GHzE7-48301050.45	Al 7.00 L 28.00 An 26.00	.00	35052345A0434
UCS-CPU-E74830= ()	2.13GHzE7-48301050.45	Al 7.00 L 28.00 An 26.00	.00	35108046A0195
UCS-CPU-E74860B= ()	2.6 GHz E7-4860 v2/0.45	Al 10.00 L 29.00 An 12.00	.00	2L338371A0678
UCS-CPU-E74860B= ()	2.6 GHz E7-4860 v2/0.45	Al 10.00 L 29.00 An 12.00	.00	2L345275A0945
UCS-HD300G15KHYE= ()	300GB 3.5 inch Hybr0.91	Al 10.00 L 32.00 An 24.00	.00	6XN9392X
UCS-HD300G15KHYE= ()	300GB 3.5 inch Hybr0.91	Al 10.00 L 32.00 An 24.00	.00	85G0A0HKFE9B
UCS-HY480GIS3-EP= ()	480GB 3.5in Enterpri0.00	Al 0 L 0 An 0	.00	BTYM747202GJ480BGN
UCSB-B420-M3= ()	UCS B420 M3 Blade 1.79	Al 18.00 L 80.00 An 56.00	.00	FCH1815JPSA
UCSB-F-FIO-1600MS= ()	UCS 1600GB Fusion1.00	Al 0 L 0 An 0	.00	FIO1934801F
UCSB-F-FIO-1600MS= ()	UCS 1600GB Fusion1.00	Al 0 L 0 An 0	.00	FIO19428020
UCSC-C3160-SIOC= ()	Cisco UCS C3160 Sy0.91	Al 14.00 L 29.00 An 29.00	.00	FCH18457FPX
UCSC-CABLE-L= ()	N/A 0.45	Al 7.00 L 31.00 An 24.00	.00	CISCO_115168851
UCSC-FAN-C24M3= ()	Fan replacement for 0.45	Al 12.00 L 30.00 An 18.00	.00	CISCO_117166711
VG204	2.72	Al 17.78 L 17.78 An 30.48	.00	FCH1239S0KA
VIC3-2FXS-E/DID=	0.50	Al 7.62 L 7.62 An 25.40	.00	FOC1412121L
VIC3-2FXS-E/DID=	0.50	Al 7.62 L 7.62 An 25.40	.00	FOC150747HE
WAP131-A-K9-NA ()	Dual Radio 802.11n 1.00	Al 6.00 L 30.00 An 26.00	.00	DNI1902A32N
WIC-2T=	0.50	Al 7.62 L 7.62 An 33.02	.00	36072753
WS-C3560-8PC-S	3.18	Al 17.78 L 17.78 An 35.56	.00	FOC1232U1Q1
WS-C3560G-24PS-E	9.07	Al 22.86 L 22.86 An 55.88	.00	FOC1015Y2VR
WS-C3560G-48PS-E	9.07	Al 20.32 L 20.32 An 58.42	.00	FOC1232Y1FD
WS-C3560V2-24TS-SD ()	Catalyst 3560V2 24 6.80	Al 15.24 L 15.24 An 55.88	.00	FDO1717Y3U0
WS-C3560V2-24TS-SD ()	Catalyst 3560V2 24 6.80	Al 15.24 L 15.24 An 55.88	.00	FDO1424Y05M
WS-C3750G-24T-S	8.16	Al 22.86 L 22.86 An 43.18	.00	FDO1527Y0WK
WS-C3750V2-24PS-E ()	NO 5.90	Al 15.24 L 15.24 An 55.88	.00	FDO1452X0X2
WS-C3750V2-24TS-E ()	Catalyst3750V224106.80	Al 15.24 L 15.24 An 55.88	.00	FDO1442Y0V1
WS-F6700-DFC3B=	1.36	Al 10.16 L 10.16 An 50.80	.00	SAD1129080C
WS-F6700-DFC3B=	1.36	Al 10.16 L 10.16 An 50.80	.00	SAD09390214
WS-F6700-DFC3BXL=	2.72	Al 10.16 L 10.16 An 50.80	.00	SAL1322R8NP
WS-G5486=	0.50	Al 5.08 L 5.08 An 30.99	.00	TAS098700453
WS-SVC-SAMI-BB-K9=	7.71	Al 12.70 L 58.42 An 55.88	.00	SAL1803KX9X
WS-X6582-2PA=	6.80	Al 20.32 L 20.32 An 17.78	.00	JAE0950RG9H
WS-X6824-SFP-2TXL= ()	Catalyst 6500 24-por8.16	Al 19.00 L 59.00 An 52.00	.00	SAL1925H5N9
WS-X6824-SFP-2TXL= ()	Catalyst 6500 24-por8.16	Al 19.00 L 59.00 An 52.00	.00	SAL17236NBX
WS-X6848-SFP-2TXL= ()	Catalyst 6500 48-por9.07	Al 19.00 L 59.00 An 52.00	.00	SAL172474F2

Bultos: 0

Peso: 0

Cartones: 0

La persona que recibe debe de anotar su nombre, firmar y sellar este documento.

Fecha Recibo		Hora Recibo	
Hora llegada		Nombre	
		Firma	
COMPLETO	SI		NO
DAÑOS	<input type="checkbox"/>		<input type="checkbox"/>