

Tarifa válida desde 04/05/2020, precios validos salvo error tipográfico

<b>PAGINA</b>	<b>CODIGO</b>	<b>MODELO</b>
<b>pag.6</b>		
	<b>T1M1BT0107</b>	EWTL 300
	<b>T1M1BT0109</b>	EWTL 310
	<b>T1M1BT0105</b>	SOLAR
	<b>WM1GDL00BHH00</b>	WM 961
	<b>WM2IDB00CHH00</b>	WM 971
<b>pag.7</b>		
	<b>IW16YI0TCH701</b>	IDW 961
	<b>IW29YI0TCH701</b>	IDW 971
	<b>IW2EYI0TCH701</b>	IDW 974
<b>pag.8</b>		
	<b>IDP11D07S0000</b>	ID PLUS 902 230V
	<b>IDP11D03S0000</b>	ID PLUS 902 12V
	<b>IDP17D07S0000</b>	ID PLUS 961 230V
	<b>IDP17D03S0000</b>	ID PLUS 961 12V
	<b>IDP29DB7S0000</b>	ID PLUS 971 230V
	<b>IDP29DB3S0000</b>	ID PLUS 971 12V
	<b>IDP2EDB7S0000</b>	ID PLUS 974 230V
	<b>IDP2EDB3S0000</b>	ID PLUS 974 12V
<b>pag.9</b>		
	<b>EW17DIEBS4B40</b>	EW PLUS 961 AIR
	<b>EW29DI0XC4706</b>	EWPLUS 971
	<b>EW2EDI0XC4706</b>	EW PLUS 974
		EW PLUS 978
	<b>EW17DIEXC4780</b>	EW PLUS 961 EO
	<b>EW29DIEXC4780</b>	EW PLUS 971 EO
	<b>EW2EDIEXC4780</b>	EW PLUS 974 EO

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	<b>IDN902P6D107000</b>	IDNext 902 P NTC 10A 230Vac AIR -HC
	<b>IDN902P6D103000</b>	IDNext 902 P NTC 10A 12Vac/dc AIR -HC
	<b>IDN961P7D107000</b>	IDNext 961 P NTC 2Hp 230Vac AIR -HC
	<b>IDN961P7D103000</b>	IDNext 961 P NTC 2Hp 12Vac/dc AIR -HC
	<b>IDN971P9D307000</b>	IDNext 971 P NTC 2Hp/8 230Vac BUZ AIR -HC
	<b>IDN971P9D303000</b>	IDNext 971 P NTC 2Hp/8 12Vac/dc BUZ AIR -HC
	<b>IDN974PED307000</b>	IDNext 974 P NTC 2Hp/8/5 230Vac BUZ AIR -HC
	<b>IDN974PED507000</b>	IDNext 974 P NTC 2Hp/8/5 230Vac RTC AIR -HC
	<b>IDN974PED303000</b>	IDNext 974 P NTC 2Hp/8/5 12Vac/dc BUZ AIR -HC
	<b>IDN978P4D307000</b>	IDNext 978 P NTC 1,5Hp/8/5/5 230Vac BUZ AIR -HC
	<b>IDN978P4D507000</b>	IDNext 978 P NTC 1,5Hp/8/5/5 230Vac RTC AIR -HC
<b>pag.12</b>		
	<b>ADBT4200000000</b>	BTLE DONGLE BASIC
	<b>ADBT4200001000</b>	BTLE DONGLE DATALOG
	<b>CO000231</b>	Cable 1 m TTL micro
	<b>CO000232</b>	Cable 1 m TTL estándar
<b>pag.13</b>		
	<b>WC12YI0TED701</b>	IWC 720
	<b>WC23YI0TED701</b>	IWC 730 CORTO
	<b>WC23DI0XBD701</b>	IWC 730 LX LARGO
	<b>WC2FDI0TBD701</b>	IWC 740 COMMON
	<b>WC24DI0XBD701</b>	IWC 740 LX
	<b>WC2GDI0TBD701</b>	IWC 750 COMMON
	<b>WC25DI0XCD701</b>	IWC 750 LX
	<b>WC35DI0TTD701</b>	IWC 750 TWIN
<b>pag.14</b>		
	<b>TM10D00X0D701/H</b>	EM 300 LX ESP
	<b>CAJAEM300PL</b>	
	<b>DHT6USB</b>	LOGGER T

	<b>DHT4USB</b>	LOGGER T/H
<b>pag.15</b>		
	<b>M1K04S03M0S01</b>	MEMORY 1245,E
	<b>M1K04S03M1S01</b>	MEMORY 1240,E
	<b>M1K08S03M0S01</b>	MEMORY 1285,E
	<b>M1K08S03M1S01</b>	MEMORY 1280,E
	<b>SN8T6WE03</b>	TECNICA 3M
	<b>SN8T6WE06</b>	TECNICA 6M
	<b>SN8T6WE15</b>	TECNICA 15M
	<b>SN8T6WE30</b>	TECNICA 30M
	<b>SN8T6WE60</b>	TECNICA 60M
	<b>RC444444</b>	PAPEL
	<b>SASSDCARD2GB</b>	
	<b>MODEMGSM LIT</b>	
<b>pag.16</b>		
	<b>RCS3HDLX2S700</b>	EWRC 300 NT
	<b>RCS3UDTX2S700</b>	EWRC 500 NT
	<b>RCA3UDTX2S700</b>	EWRC 500 NT 4D
	<b>RCA3UDSX2S700</b>	EWRC 500 NT 4D W/B
	<b>RCH300DTX1700</b>	EWRC 500 NT
	<b>KP00Q1S0</b>	KIT CONEXIÓN TELEVIS
	<b>COLDHT4020</b>	
	<b>SH5NPM100I400</b>	
	<b>SN8T6N3002</b>	
	<b>SH3NPM100Y400</b>	
<b>pag.17</b>		
	<b>COLDALARNSB</b>	
	<b>COLDALARNTERSB</b>	
	<b>COLDALARNSBF</b>	
	<b>COLDALARNSBFV8</b>	
	<b>COLDALARNSBFMCV8</b>	
	<b>COLDALARNBSB</b>	

	<b>COLDALARNBSBF</b>	
	<b>COLDALARNBSBFV800</b>	
	<b>COLDALARNBSBFMCV8</b>	
	<b>COLDNTV8</b>	
	<b>COLDNTMCV8</b>	
	<b>COLDNTIWKV8</b>	
	<b>COLDNTIWK800BLE</b>	
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	<b>CACFNTEVA1100</b>	CAJA EVA 1-10
	<b>CACFNTEVA1100/SBF</b>	
	<b>CACFNTEVA2100</b>	CAJA EVA 2-10
	<b>CACFNTEVA2100/SBF</b>	
	<b>CACFNTEVA2100/BSBF</b>	
	<b>CACFNTEVA2200</b>	CAJA EVA 2-20
	<b>CACFNTEVA2200/SBF</b>	
	<b>CACFNTEVA2200D</b>	CAJA EVA 2-20D
	<b>CACFNTEVA3160</b>	CAJA EVA 3-16
	<b>CACFNTEVA3160/BSBF</b>	
	<b>CACFNTEVA3200</b>	CAJA EVA 3-20
	<b>CACFNTEVA54161</b>	CAJA EVA 4-16,1
	<b>CACFNTEVA54162</b>	CAJA EVA 4-16,2
	<b>CACFNTEVA54252</b>	CAJA EVA 4-25,2
	<b>CACFNTEVA54403</b>	
	<b>CACFNTEVA54404</b>	CAJA EVA 4-40,4
	<b>CACFNTMC190000</b>	CAJA EVA MC1-9
	<b>CACFNTMC1200000</b>	CAJA EVA MC1-12
	<b>CACFN TTC140000</b>	CAJA EVA TC1-4
	<b>CACFN TTC160000</b>	CAJA EVA TC1-6
	<b>CACFN TTC110000</b>	CAJA EVA TC1-10
	<b>CACFN TTC120000</b>	CAJA EVA TC1-12
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	<b>TMM040804</b>	
	<b>TMM060804</b>	
	<b>TMM100804</b>	
	<b>TMM140804</b>	
	<b>TMM180804</b>	

	TMM230804	
	TMM250804	
	TTM041004	
	TTM061004	
	TTM101604	
	TTM142004	
	TTM182504	
	TTM233204	
	TTM253204	
	TTM323204	
	TTT041002	
	TTT061002	
	TTT101606	
	TTT142510	
	TTT182510	
	TTT233214	
	TTT253214	
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	CAJAALARNFU	
	CAJAALRNFU2	
	CAJAALARNSB	
	CAJAALARNTERSB	
	CAJAALARNFUHE/SB	
	CAJAALARN	
	CAJAALARNBSB	
	CAJAALARNFUHE/B	
	CAJAALARNFUHE/BSB	
<b>pag.21</b>		
	CAJAALARNSB	
	CAJAEM300PL	
	CAJAVEHUM	
	SH5NPM100I400	
	CAJAALARNFUHE/SB	

	<b>CAJAVEHUM</b>	
	<b>CAJAALARNBSB</b>	
	<b>CAJAALARNFUHE/BSB</b>	
	<b>CAJAALRNFU</b>	
	<b>CAJAALARNFU2</b>	
<b>pag.24</b>		
	<b>DR26CI0TCD700</b>	EWDR 981
	<b>DR38DF0SCD700</b>	EWDR 983 CS LX
	<b>DR3CDI0TCD700</b>	EWDR 984
	<b>DR34DI0TCD700</b>	EWDR 985 NTC
	<b>DR35DR0SCD701</b>	EWDR 985 CS LX
<b>pag.25</b>		
	<b>WD34DF1RCD700</b>	IWP 985 LX
	<b>WK1400100H000</b>	IWK STANDARD
	<b>CO000011</b>	CABLE 2M
<b>pag.26</b>		
	<b>ID32DF0XCD300</b>	ID 983 LX
	<b>ID34DF3XCD300</b>	ID 985 LX
	<b>ID34DF1XCD304</b>	ID 985 LXCK
	<b>ID34DF1XCD310</b>	ID 985 HG
<b>pag.27</b>		
	<b>ID34DR4SCDH00</b>	ID 985/V
	<b>ID34DR2SCDH99</b>	ID 985 TOP
	<b>ID34DR2DCDH00</b>	ID 985 MB
<b>pag.28</b>		
	<b>PXVN03S010100</b>	orificio 1
	<b>PXVN03S020100</b>	orificio 2

	<b>PXVN03S030100</b>	orificio 3
	<b>PXVN03S040100</b>	orificio 4
	<b>PXVN03S050100</b>	orificio 5
	<b>PXVN03S060100</b>	orificio 6
	<b>PXVN03S070100</b>	orificio 7
	<b>PXVN04S080100</b>	orificio 8
	<b>PXVN04S090100</b>	orificio 8
	<b>PXVB0ARA60100</b>	EEV COIL 230V
	<b>PXVB0AR020100</b>	EEV CONECTOR
	<b>PXVE0ARA6M170</b>	EEV COIL PXV 230V AC 12W 7m libre halógeno
<b>pag.29</b>		
	<b>SER-806534A</b>	
	<b>SER-806526A</b>	
	<b>SER-806544A</b>	
	<b>SER-806554A</b>	
	<b>SER-806586A</b>	
	<b>SERI-805449A</b>	
	<b>SERI-805410A</b>	
	<b>SERI-805414A</b>	
	<b>SERI-805418A</b>	
	<b>SERI-805424A</b>	
	<b>SEHI-953002</b>	
	<b>SEHI-953286</b>	
	<b>SER-805194</b>	
	<b>SER-805195</b>	
	<b>SER-805343</b>	
	<b>SER-805344</b>	
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	<b>EVD2A43BSC001</b>	V800/P1
	<b>WK1400100N000</b>	IWK/V
<b>pag.31</b>		

	<b>RTXNVBM0S3H02</b>	RTX 600/V
	<b>RTZX0S1H02</b>	RTX 600/V DOMINO ZERO
	<b>KDE400E004000</b>	KDE AMBAR
	<b>KDE400E007002</b>	KDE BLANCO
<b>pag.32</b>		
	<b>XVD420H485030</b>	XVD420/485
	<b>SKP1000000000</b>	SKP10
	<b>TF111205</b>	TRAFO
<b>pag.33</b>		
	<b>RTZS0S1H00</b>	RTZS0S1H00
	<b>KS0000S1</b>	VS POWER PACK
	<b>KDE400E004000</b>	KDE PLUS
	<b>KDE400E007002</b>	
	<b>TF111205</b>	
<b>pag.34</b>	<b>EH000050V4000</b>	ECHO
	<b>KDE400E004000</b>	
	<b>KDE400E007002</b>	
	<b>KDT6VBWF16080</b>	KDT Vertical
	<b>KDT6C00F0B000</b>	KDT SPLIT
	<b>KDT6HB017080</b>	KDT Horizontal
	<b>KDW6004004080</b>	KDW PLUS
	<b>KDX5KDR0000</b>	KDX 5000
	<b>KDX5HDR0000</b>	KDX 500 4 DIN
	<b>KDX5HOR0000</b>	KDX 500
	<b>CO000046</b>	
<b>pag.35</b>	<b>EPDT1PCR2400</b>	EWCM 4360D
	<b>COLV0000E0100</b>	
	<b>COLV000042100</b>	
	<b>COLV000035100</b>	
	<b>TF411210</b>	
	<b>SKP1000000000</b>	



<b>pag.36</b>	<b>EPDT1PSTD400</b>	EWCM 436D PRO/A
	<b>EPD01PSTD400</b>	EWCM 455D PRO/A
	<b>EPE01PSTD400</b>	EWCM 455P PRO
	<b>EP5500000400</b>	EXP 455D PRO
	<b>SKP1000000000</b>	SKP 10
	<b>COLV0000E0100</b>	
	<b>COLV000042100</b>	
	<b>COLV000035100</b>	
	<b>SSRSSL1A12IDPV</b>	RELE ESTADO SOLIDO
<b>pag.37</b>	<b>EM32AG2D0GH30</b>	EWCM 8900 EO
	<b>EM32BH2D0GH30</b>	EWCM 9100 EO
	<b>EM83CI3D0GH30</b>	EWCM 9900 EO
	<b>EMK0000B0G000</b>	BOTONERA EWCM
<b>PAG 38</b>	<b>EVD4A31BS2101</b>	V910
	<b>SKP1000000000</b>	SKP10
	<b>TF1111205</b>	TRAFO 230/24 V - 30 VA
<b>pag.40</b>		
	<b>COLDNTDOVTBLREZ</b>	
	<b>COLDNTDOVSTBLREZ</b>	
	<b>COLDNTDOVTBLREMCZ</b>	
	<b>CAJAALARNTBSBFCO2L</b>	
	<b>CAJAALARNTSBFCO2P</b>	
	<b>CAJAALARNTSBSBFCO2</b>	
	<b>CAJAEWCOBFCSB</b>	
	<b>CAJAEWCO1FM</b>	
	<b>CAJACO2PREALP</b>	
<b>PAG 41</b>		
	<b>COLDALARNBSBFCO2</b>	
	<b>COLDALARNBSBFCO2V800</b>	

	<b>COLDALARNSBFCO2V800</b>	
	<b>SN8T6N3002</b>	
	<b>SN8POX3002</b>	
	<b>TD420050B</b>	
	<b>LKD41R02M400</b>	
	<b>LKD66R02M400</b>	
<b>PAG. 42</b>	<b>RTXNVBM0S3H02</b>	
	<b>RTZX0S1H02</b>	
	<b>KDE400E004000</b>	
	<b>KDE400E007002</b>	
<b>PAG. 43</b>	<b>RTZS0S1H00</b>	
	<b>KS0000S1</b>	
	<b>KDE400E004000</b>	
	<b>KDE400E007002</b>	
	<b>TF111205</b>	
<b>PAG,44</b>	<b>EH000050V4000</b>	
	<b>KDE400E004000</b>	
	<b>KDE400E007002</b>	
	<b>KDT6VBWF16080</b>	KDT Vertical
	<b>KDT6C00F0B000</b>	KDT SPLIT
	<b>KDT6HB017080</b>	KDT Horizontal
	<b>KDW6004004080</b>	KDW PLUS
	<b>KDX5KDR0000</b>	KDX 5000
	<b>KDX5HDR0000</b>	KDX 500 4 DIN
	<b>KDX5H0R0000</b>	KDX 500
	<b>CO000046</b>	
<b>PAG.45</b>		
	<b>EM32AG2D0GH30</b>	EWCM 8900 EO
	<b>EM32BH2D0GH30</b>	EWCM 9100 EO
	<b>EM83CI3D0GH30</b>	EWCM 9900 EO

<b>PAG.46</b>		
	<b>EPA01PCTA500</b>	
	<b>EPAS1FCTA500</b>	EWCM 90000 PRO 42D
	<b>EPA01FCTA500</b>	EWCM 90000 PRO 42B
	<b>EP4000000B00</b>	EXP 4D PRO 14 I/O
	<b>EPK010000000</b>	EVK PRO DISPLAY/GR
	<b>TF111205</b>	
<b>PAG.48</b>		
	<b>EVD4A31BS2101</b>	V910
	<b>SKP1000000000</b>	SKP10
	<b>TF1111205</b>	TRAFO 230/24 V - 30 VA
<b>PAG.49</b>		
	<b>PXVE03S010000</b>	
	<b>PXVE03S020000</b>	
	<b>PXVE03S030000</b>	
	<b>PXVE03S040000</b>	
	<b>PXVE03S050000</b>	
	<b>PXVE03S060000</b>	
	<b>PXVE04S070000</b>	
	<b>PXVE0ARA60000</b>	
	<b>PXVB0AR020000</b>	
	<b>PXVE0ARA6M070</b>	
	<b>SER-806534A</b>	
	<b>SER-806526A</b>	
	<b>SER-806544A</b>	
	<b>SER-806554A</b>	
	<b>SER-806586A</b>	
	<b>GC-953370</b>	
	<b>GC-953371</b>	
	<b>GC-953372</b>	
	<b>GC-953374</b>	
	<b>GC-953375</b>	
	<b>FGB-953376</b>	

	<b>FGB-953377</b>	
	<b>SER-805194</b>	
	<b>SER-805195</b>	
	<b>SER-805343</b>	
	<b>SER-805344</b>	
<b>PAG 50</b>		
	<b>CAJAALARNSB</b>	
	<b>CAJAEM300PL</b>	
	<b>CAJAVEHUM</b>	
	<b>SH5NPM100I400</b>	
	<b>CAJAALARNTSBFCO2P</b>	
	<b>LKD41IR02M400</b>	
	<b>CAJAVEHUM</b>	
	<b>CAJAALARNBSB</b>	
	<b>CAJAALARNTBSBFCO2L</b>	
	<b>LKD66IR02M400</b>	
	<b>CAJACO2PREALP</b>	
	<b>CAJACO2FU2</b>	
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	<b>SMC5500000400</b>	SMC5500
	<b>SMP5500000400</b>	SMP5500
	<b>SMD5500000400</b>	SMD5500
	<b>SMC5500050400</b>	SMC 5500/C/S
	<b>SMP5500050400</b>	SMP 5500/C/S
	<b>SMD5500050400</b>	SMD 5500/C/S
	<b>SE65023510400</b>	SE 655
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	<b>SMC4500010H00</b>	SMC 4500/C
	<b>SMC4500050H00</b>	SMC 4500/C/S
	<b>SMD4500010H00</b>	SMD 4500/C
	<b>SMD4500050H00</b>	SMD 4500/C/S
	<b>SME4500000H00</b>	
	<b>KITSMART</b>	
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	<b>SKP1000000000</b>	SKP 10
	<b>SKW2200000000</b>	SKW 22
	<b>SKW22L00000H00</b>	SKW22 L
	<b>SKP2200000000</b>	SKP 22
	<b>SKP22L0000000</b>	SKP 22L
	<b>KP10000</b>	MODULO HUMEDAD
<b>pag.56</b>		
	<b>EVP3300010B00</b>	EVP 3300/C
	<b>EVC7500060B00</b>	EVC 7500/C/U
	<b>EVD7500060B00</b>	EVD 7500/C/U
	<b>EVE7500000B00</b>	EVE 7500
	<b>EVE4200000500</b>	EVE4200
	<b>KITEVOLUTION</b>	
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	<b>AVC8400060500</b>	AVC8400/C/L/U
	<b>AVD8400060500</b>	AVD8400/C/L/U
	<b>AVC1260060500</b>	AVC12600/C/L/U
	<b>AVD1260060500</b>	AVD12600/C/L/U
	<b>AVC3000060500</b>	
	<b>AVD3000060500</b>	
	<b>AVC6200060500</b>	
	<b>AVD6200060500</b>	
	<b>EVE600000500</b>	
	<b>EVE1020000500</b>	
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	<b>AVP11000W0500</b>	
	<b>AVP12000W0500</b>	
	<b>AVP13000W0500</b>	
	<b>AVP100W0P0500</b>	
	<b>AVP100G0P0500</b>	
	<b>EVK1000000B00</b>	
	<b>TGI0350100400</b>	TGI 3,5"
	<b>TGI0430111400</b>	TGI 4,3"
	<b>TGI0700211400</b>	TGI 7"
	<b>BT111121</b>	ALIMENTACION TGI
	<b>COLV000008180</b>	CABLE TGI USB
	<b>COLV001235200</b>	CABLE TOUCH TGI
	<b>KDX5H0M0000</b>	KDX 500 HF MB
	<b>KDX5HDM0000</b>	KDX 500 4D HF MB
	<b>KDX5KDM0000</b>	KDX 5000 HF MB

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	<b>EVS00R4000000</b>	PLUG IN RS485
	<b>EVS00CA000000</b>	PLUG IN CAN OPEN
	<b>EVS10R2000000</b>	PLUG IN R2 232
	<b>EVS00EB000000</b>	PLUG IN ETHERNET-485
	<b>EVS0LON000000</b>	PLUG IN LONWORKS
	<b>EVS00BM000000</b>	PLUG IN RS485/BACNET MS/TP
	<b>EVS00PB000000</b>	PLUG IN PROFIBUS
<b>PAG.62</b>		
	<b>EVOHT7500</b>	
	<b>EWHT5200P</b>	
	<b>KDXAVDHT</b>	
	<b>KDXSMDHT</b>	
<b>PAG.63</b>		
	<b>SMP55TWICE</b>	
	<b>SMACPAN4500</b>	
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	<b>FP10B000050</b>	

	<b>FP10S000050</b>	
	<b>FP1EB000050</b>	
	<b>FP1ES0000500</b>	
	<b>FC1WS0000500</b>	FC U32W/T
	<b>FC1ES0000501</b>	FC U32W/S
	<b>TC9033A2L</b>	
	<b>TC9033A4LA</b>	
	<b>TC9033A4DLSA</b>	
	<b>TC9033A4LMA</b>	
	<b>TC9033A4DLMSA</b>	
	<b>TC9033A4DPSA</b>	
	<b>TC9033A4DPMSA</b>	
	<b>TC9034FWSA</b>	
	<b>TC9073A2L</b>	
	<b>TC9073A4LA</b>	
	<b>TC9073A4DLSA</b>	
	<b>TC9073A4LMA</b>	
	<b>TC9073A4DLMSA</b>	
	<b>TC9073A4DPSA</b>	
	<b>TC9073A4DPMSA</b>	
	<b>TC9074FMSA</b>	
<b>pag.65</b>		
	<b>SB65023511400</b>	SB 655/C
	<b>SD65023511400</b>	SD 655/C
	<b>SC65023511400</b>	SC 650/C
	<b>SD650235H1400</b>	SDH655/C
	<b>SD650235W2400</b>	SDW 655/C/S
	<b>SE65023510400</b>	SE 655
	<b>SKP1000000000</b>	SKP 10
	<b>SKW22L00000H00</b>	SKW 22 L
<b>pag.66</b>		
	<b>MW320100</b>	EXP 211
	<b>DMI1003002000</b>	DMI 100-3
	<b>CONVERNANOUSB485</b>	CONVERT USB-485 MINI
	<b>COLV0000E0100</b>	CABLE 20 VIE

	<b>COLV000042100</b>	CABLE AO
	<b>COLV000035100</b>	CABLE CONEXIÓN RS 485
	<b>COLV000033200</b>	CABLE TECLADO
	<b>TF411210</b>	TRAFO 230/12 11VA
	<b>TF111202</b>	TRAFO 230/24 - 25 VA
	<b>TF411205</b>	TRAFO 230/12 6 VA
	<b>TF111205</b>	
	<b>MFK100T0000000</b>	MULTI FUNCTION KEY
	<b>EVA00WMRC0000</b>	EVP WALL REAR COVER
	<b>MW991012</b>	CF -05
	<b>CF10221011000</b>	
	<b>CF10231011000</b>	
	<b>CF10411011000</b>	CFS 04
	<b>CF10421011000</b>	
<b>pag,68</b>		
	<b>TAMID152RS700</b>	TELEVIS IN
	<b>TAMOD602RS700</b>	TELEVIS OUT
<b>pag,69</b>		
	<b>ESG0010700</b>	EW SENSE GATE
	<b>ESST010B00</b>	EW SENSE TEMP
	<b>ESR0013700</b>	
	<b>BA11250N3700</b>	BUS 130
	<b>BA10000R3700</b>	BUS 150
	<b>BA0000XD000</b>	
	<b>1500111</b>	CABLE TTL 2,5
	<b>LA0ET00X700</b>	LAN ETHERNET
	<b>LA0WF00X701</b>	LAN ADAPTER WIFI
<b>pag,70</b>		
	<b>TGOCSE301E00K</b>	TELEVIS GO 30 INSTRUMENTOS
	<b>TGOCSE601E00K</b>	TELEVIS GO 60 INSTRUMENTOS
	<b>TGOCSE2H1E00K</b>	TELEVIS GO 224 INSTRUMENTOS
<b>pag,71</b>		
	<b>TBR2P013E0000</b>	TELEVIS BLUE 5 RECURSOS



	<b>TBR2P053E0000</b>	TELEVIS BLUE 25 RECURSOS
	<b>TBR2P103E0000</b>	TELEVIS BLUE 50 RECURSOS
	<b>TBR2P301E0000</b>	TELEVIS BLUE 150 RECURSOS
	<b>TBR2P501E0000</b>	TELEVIS BLUE 250 RECURSOS
	<b>TBR2P1H1E0000</b>	TELEVIS BLUE 500 RECURSOS
	<b>SAMANT3830300</b>	ANTENA
<b>pag.72</b>		
	<b>PGSTOUCH0715V0</b>	
	<b>PGSTOUCH0730V0</b>	
	<b>PGSTOUCH0750V0</b>	
	<b>FIXTOUCH</b>	
	<b>FIXTOUCHWALL</b>	
<b>Pag.73</b>		
	<b>PGSBOX15V0</b>	
<b>Pag.75</b>		
	<b>SXWA</b>	
	<b>SXWT</b>	
	<b>SXWD</b>	
	<b>SXWU</b>	
	<b>SXWT</b>	
	<b>SXWP</b>	
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	<b>TWIN100/10</b>	
	<b>TWIN100/20</b>	
	<b>TWIN100/50</b>	
	<b>TWIN100/100</b>	
<b>pag.78</b>		
	<b>ICP11D0350000</b>	IC PLUS 902 NTC/PTC 12V
	<b>ICP11D0450000</b>	IC PLUS 902 NTC/PTC 12V-24V AC/DC
	<b>ICP11D0750000</b>	ICPLUS 902 NTC /PTC 230V
	<b>ICP11J0350000</b>	IC PLUS 902 J/K PT100 12V
	<b>ICP11J0450000</b>	IC PLUS 902 J/K PT100 12V -24v AC/DC
	<b>ICP11J0750000</b>	IC PLUS 902 J/K PT100 230V
	<b>ICP11I0350000</b>	IC PLUS 902 V/I 12V

	<b>ICP11I0450000</b>	IC PLUS 902 V/I 12V-24V AC/DC
	<b>ICP11I0750000</b>	IC PLUS 902 V/I 230V
<b>pag,79</b>		
	<b>ICP22DI350000</b>	IC PLUS 915 NTC/PTC 12V
	<b>ICP22DI450000</b>	IC PLUS 915 NTC/PTC 12V-24V AC/DC
	<b>ICP22DI750000</b>	IC PLUS 915 NTC /PTC 230V
	<b>ICP12JI350000</b>	IC PLUS 915 J/K PT100 12V
	<b>ICP22JI450000</b>	IC PLUS 915 J/K PT100 12V -24v AC/DC
	<b>ICP22JI750000</b>	IC PLUS 915 J/K PT100 230V
	<b>ICP22I0350000</b>	IC PLUS 915 V/I 12V
	<b>ICP22I0450000</b>	IC PLUS 915 V/I 12V-24V AC/DC
	<b>ICP22I0750000</b>	IC PLUS 915 V/I 230V
<b>pag,80</b>		
	<b>EMP60D0350000</b>	EMPlus 600 Ntc(ptc) 12 Vac-dc
	<b>EMP60D0450000</b>	EMPlus 600 Ntc(ptc) 12-24 Vac-dc
	<b>EMP60D0750000</b>	EMPlus 600 Ntc(ptc) 230 Vac
	<b>EMP60P0350000</b>	EMPlus 600 Pt100(TcJ-K) 12 Vac-dc
	<b>EMP60P0450000</b>	EMPlus 600 Pt100(TcJ-K) 12-24 Vac-dc
	<b>EMP60P0750000</b>	EMPlus 600 Pt100(TcJ-K) 230 Vac
	<b>EMP60I0350000</b>	EMPlus 600 V (I) 12 Vac-dc
	<b>EMP60I0750000</b>	EMPlus 600 V (I) 230 Vac
<b>pag,81</b>		
	<b>E4D12N00BH710</b>	DR 4020 NTC
	<b>E4D12E00BH710</b>	DR 4020 PT100
	<b>E4D12A00BD710</b>	DR 4020 TC
	<b>E4D12I00BN710</b>	DR 4020 I/V
	<b>E4D12NASBH710</b>	DR 4022 NTC
	<b>E4D12EASBH710</b>	DR 4022 PT100
	<b>E4D12AASBD710</b>	DR 4022 TC
<b>pag,82</b>		
	<b>E481BPOP MH700</b>	EW 4820
	<b>E481SPOP MH700</b>	EW 4820 SSR

	<b>E481BIOXBH700</b>	EW 4820 I/V
	<b>E481BPAXBH700</b>	f
	<b>E481BIAXBH700</b>	EW 4821 I/V
	<b>E481BPIQMH700</b>	EW 4822
	<b>E481BIISBH700</b>	EW 4822 V/I
	<b>E481BIVSBH700</b>	EW 4822 I/V
<b>pag,83</b>		
	<b>E7211N0XHD700</b>	EW 7210 PTC
	<b>E7211E0XHD700</b>	EW 7210 PT100
	<b>E7211A0XHD700</b>	EW 7210 TC
	<b>E7212N0XBD700</b>	EW 7220 NTC
	<b>E7212E0XBH700</b>	EW 7220 PT100
	<b>E7212A0XBD700</b>	EW 7220 TC
	<b>E7212I0XBH700</b>	EW 7220 I/V
	<b>E7213PAXBH700</b>	EW 7221 PT100
	<b>E7213IAXBH700</b>	EW 7221 I/V
	<b>E7213PASBH700</b>	EW 7222
	<b>E7213IASBH700</b>	EW 7222 I/V
<b>pag,84</b>		
	<b>ET020I0XTG300</b>	
	<b>ET020I0XTG500</b>	
	<b>ET020I0XTG700</b>	
<b>pag.85</b>		
	<b>A9MEM3255</b>	IEM3255
	<b>METSEPM5330</b>	PM5330
	<b>METSECT5CC004</b>	40/5
	<b>METSECT5CC005</b>	50/5
	<b>METSECT5CC006</b>	60/5
	<b>METSECT5CC008</b>	75/5
	<b>METSECT5CC010</b>	100/5
	<b>METSECT5CC013</b>	125/5
	<b>METSECT5CC015</b>	150/5
	<b>METSECT5MA015</b>	150/5

	<b>METSECT5MA020</b>	200/5
	<b>METSECT5MA025</b>	250/5
	<b>METSECT5MA030</b>	300/5
	<b>METSECT5MA040</b>	400/5
<b>pag.86</b>		
	<b>FA53370000</b>	FASEC 33
	<b>FA54370000</b>	FASEC 43
	<b>FA55370000</b>	FASEC 53
	<b>VM253710</b>	FASEC 253
	<b>FA105780</b>	FASEC 105
	<b>FA155700</b>	FASEC 155
	<b>FA53371500</b>	FASEC 337
	<b>FA54371500</b>	FASEC 437
	<b>FA55371500</b>	FASEC 537
	<b>FA020717</b>	FASEC 5KW
	<b>CN111114</b>	BASE
<b>pag.87</b>		
	<b>A9MEM1560</b>	
	<b>A9MEM1570</b>	
	<b>A9XMWD20</b>	
	<b>A9XMWD100</b>	
	<b>A9XELC10</b>	
<b>pag.90</b>		
	<b>LKD41IR02M400</b>	LKD 500 CO2 24Vac-dc-MB
	<b>LKD41SC00M400</b>	LKD 500 R134a 24Vac-dc-MB
	<b>LKD41SC01M400</b>	LKD 500 R449a 24Vac-dc-MB
	<b>LKD41SC03M400</b>	LKD 500 R448a 24Vac-dc- MB
	<b>LKD41SC04M400</b>	LKD 500 R404a 24Vac-dc MB
	<b>LKD41SC05M400</b>	LKD 500 R407a 24Vac-dc 1000 ppm
	<b>LKD41EC06M400</b>	LKD 500 NH3 24Vac-dc 0-100 ppm
	<b>LKD41SC07M400</b>	LKD 500 R450 24Vac-dc 1000 ppm
	<b>LKD41SC08M400</b>	LKD 500 R507a 24Vac-dc 1000 ppm
	<b>LKD41SC09M400</b>	LKD 500 R410a 24Vac-dc 1000 ppm

	<b>LKD41SC10M400</b>	LKD 500 R513a 24Vac-dc 1000 ppm
	<b>LKD41SC11M400</b>	LKD 500 R1234ze 24Vac-dc 1000 ppm
	<b>LKD41SC12M400</b>	LKD 500 R1234yf 24Vac-dc 1000 ppm
	<b>LKD41SC13M400</b>	LKD 500 R32 24Vac-dc 1000 ppm
	<b>LKD41SC14M400</b>	LKD 500 R407c 24Vac-dc 1000 ppm
	<b>LKD41SC15M400</b>	LKD 500 R514 24Vac-dc 1000 ppm
	<b>LKD41SC16M400</b>	LKD 500 R454 24Vac-dc 1000 ppm
	<b>LKD41SC17M400</b>	LKD 500 R422 24Vac-dc 1000 ppm
	<b>LKD41SC18M400</b>	LKD 500 R422D 24Vac-dc 1000 ppm
	<b>LKD41SC19M400</b>	LKD 500 R427A 24Vac-dc 1000 ppm
	<b>LKD66IR02M400</b>	LKD 500 CO2 24Vac-dc - MB
	<b>LKD66SC00M400</b>	LKD 500 R134a 24Vac-dc-MB
	<b>LKD66SC01M400</b>	LKD 500 R449a 24Vac-dc-MB
	<b>LKD66SC03M400</b>	LKD 500 R448a 24Vac-dc-MB
	<b>LKD66SC04M400</b>	LKD 500 R404a 24Vac-dc MB
	<b>LKD66SC20M400</b>	LKD 500 R407f 24Vac-dc 1000 ppm
	<b>LKD66EC06M400</b>	LKD 500 NH3 24Vac-dc 0-100 ppm
	<b>LKD66SC10M400</b>	LKD 500 R513a 24Vac-dc 1000 ppm
	<b>LKD66IR21M400</b>	LKD 500 R290 24Vac-dc 0-100%Vol LFL
	<b>LKD66SC08M400</b>	LKD 500 R507a 24Vac-dc 1000 ppm
	<b>LKD66SC04M400</b>	LKD 500 R404a 24Vac-dc 1000 ppm
	<b>LKD66SC09M400</b>	LKD 500 R410a 24Vac-dc 1000 ppm
	<b>LKD66SC12M400</b>	LKD 500 R1234yf 24Vac-dc 1000 ppm
	<b>LKD66SC11M400</b>	LKD 500 R1234ze 24Vac-dc 1000 ppm
	<b>LKD66SC13M400</b>	LKD 500 R32 24Vac-dc 1000 ppm
	<b>LKD66SC14M400</b>	LKD 500 R407c 24Vac-dc 1000 ppm
	<b>LKD66SC15M400</b>	LKD 500 R514 24Vac-dc 1000 ppm
	<b>LKD66SC16M400</b>	LKD 500 R454 24Vac-dc 1000 ppm
	<b>LKD66SC17M400</b>	LKD 500 R422 24Vac-dc 1000 ppm
	<b>LKD66SC18M400</b>	LKD 500 R422D 24Vac-dc 1000 ppm
	<b>LKD66SC19M400</b>	LKD 500 R427A 24Vac-dc 1000 ppm
<b>pag.91</b>		
	<b>SENSO10M6A6</b>	SONDA TEMPERATURA/HUMEDAD PARED
	<b>SENSO10M1A6</b>	SONDA TEMPERATURA/HUMEDAD PARED

	<b>SENSO800M11A6</b>	SONDA TEMPERATURA/CO2 PARED
	<b>SENSO800M12A3</b>	SONDA TEMPERATURA/CO2 CONDUCTO
	<b>SENSO820CPH3</b>	SONDA TEMPERATURA/HUMEDAD/CO2 PARED
	<b>SENSO431LEP0</b>	SONDA TEMPERATURA CONDUCTO
	<b>SENSO16HT6XEPB</b>	SONDA TEMPERATURA/HUMEDAD CONDUCTO
	<b>SENSO850M11HV1A6TP5</b>	SONDA CO2/ TEMPERATURA CONDUCTO
	<b>S211A167P76</b>	
	<b>SENSODPT250</b>	TRANSMISOR DE PRESION DIFERENCIAL 0-250
	<b>SENSODPT2500</b>	TRANSMISOR DE PRESION DIFERENCIAL 0-2500
	<b>SENSODPT7000</b>	TRANSMISOR DE PRESION DIFERENCIAL 0-7000
	<b>SENSODPTD</b>	TRANSMISOR DE PRESION DIFERENCIAL CON DISPLAY
	<b>SENSOPSA</b>	PRESOSTATO SALIDA AIRE
	<b>SENSOPSA300</b>	
	<b>SENSOPSA500</b>	
	<b>SENSOPSA600</b>	
	<b>SENSOPSA1500</b>	
	<b>SENSOPSA4500</b>	
<b>Pag. 92</b>		
	<b>SH5NPM100I400</b>	EWHS 2840/W
	<b>SH3NPM100Y400</b>	EWHS 3040
	<b>SH0NPM100I400</b>	EWHS 3140
	<b>SH0NPM1005400</b>	EWHS 3140/S
	<b>SH0NPMI00S000</b>	SENSOR
	<b>SSTFTH301D</b>	TFHS301
	<b>SSTFHS200CI</b>	
	<b>SSTFHS244B</b>	
<b>Pag 93</b>		
	<b>TD220007B</b>	EWPA 007
	<b>TD220030B</b>	EWPA 030
	<b>TD320050</b>	EWPA 050

	<b>TD240150</b>	EWPA150
	<b>TTD200107H</b>	SPA 007
	<b>TTD200130H</b>	SPA 030
	<b>TTD200150H</b>	SPA 050
	<b>TTD201150H</b>	SPA 150
	<b>TD420010B</b>	EWPD 010
	<b>TD420030B</b>	EWPD 030
	<b>TD420050B</b>	EWPD 050
<b>pag.94</b>		
	<b>SN8T6N1502</b>	
	<b>SN8T6N3002</b>	
	<b>SN8DAE55002CN</b>	
	<b>SN8T6H1502</b>	
	<b>SN8T6H3002</b>	
	<b>SN8P0A1500</b>	
	<b>SN8P0A3000</b>	
	<b>SN8S0A1500</b>	
	<b>SN8S0A3002</b>	
	<b>SN691150</b>	
	<b>SN8P0X3002</b>	
	<b>SN8P0XL102</b>	
	<b>SN8DEB26002C0</b>	
	<b>SN8DEP15002C0</b>	SONDA PRODUCTO
	<b>SN8W0A0000</b>	SONDA AMBIENTE CAJA
	<b>SN8WEXTER</b>	SONDA NTC EXTERIOR
	<b>SN8SL000001</b>	SONDA PINCHO
	<b>SN9DED11502C6</b>	PT1000 5*20 1,5M
	<b>SN9DED13002C6</b>	PT1000 5*20 3M
	<b>SN9000002</b>	PT1000 MALLA
	<b>SN9S0A2500</b>	
	<b>DINB 100 PT</b>	DINB 100 PT100
	<b>DINB 150 PT</b>	
	<b>DINB 300 PT</b>	
	<b>DINB 100 TJ</b>	
	<b>DINB 150 TJ</b>	

	<b>DINB 300 TJ</b>	
	<b>DINB 100 NTC</b>	
	<b>DINB 150 NTC</b>	
	<b>DINB 300 NTC</b>	
<b>pag.95</b>		
	<b>SN206022</b>	PT 100 S2 - 6*100
	<b>SN206000</b>	PT 100 S3 6*100
	<b>SN200009</b>	PT 100 V 6*100
	<b>SN200035</b>	PT 100 6*100
	<b>SN200018</b>	PT100 6*80 V2
	<b>SN200028</b>	PT 100 6*80 V2
	<b>SN200038</b>	PT100 6*55
	<b>SN200045</b>	PT100 6*100
	<b>SN300000</b>	TCJ 6*100
	<b>SN300001</b>	TCJ 4*50
	<b>SN300033</b>	TCJ
	<b>SN400000</b>	TCK 6*100
	<b>SN400004</b>	TCK 6*200
	<b>SN7P0A3000</b>	PTC 3M PVC
	<b>SN7S0A1500</b>	PTC 1,5 M SIL
	<b>SN660300</b>	PTC TUBO
	<b>SN607000</b>	PTC W
	<b>SN7SL000005</b>	PTC PINCHO L
	<b>CONVEARNFC1</b>	CONVERTIDOR PROG. REDONDO NTC-PTC-PT100
	<b>CONVEARNFC2</b>	CONVERTIDOR PRGR. REDONDO PT100-NI100-TERMO
	<b>CONVEADNFC3</b>	CONVERTIDOR PROG. DIN NTC-PTC-PT100
	<b>CONVEADNFC4</b>	CONVERTIDOR PROG. DIN PT100-NI100-TERMOPAR
<b>pag.98</b>		
	<b>TF111113</b>	TRAFO 110/12 3VA
	<b>TF411205</b>	TRAFO 230/12V 6VA
	<b>TF111126</b>	TRAFO 220/12 10VA
	<b>TF111175</b>	TRAFO 230/24V 3 VA



	<b>TF111115</b>	TRAFO 24/12
	<b>TF111132</b>	TRAFO 220/24 3VA
	<b>TF111173</b>	TRAFO 230/12 3VA
	<b>TF111175</b>	TRAFO 230/24 3 VA
	<b>CC0S00A00M000</b>	COPY STANDARD
	<b>CC0S00A00M002</b>	COPY EW48
	<b>CCA0BUI02N000</b>	COPY USB
	<b>MFK100T0000000</b>	MULTI FUNCTION KEY
	<b>CCA0BHT00UU00</b>	UNIDARD
	<b>DMI1003002000</b>	DMI 100-3
	<b>CAJAEM300</b>	CAJA EM 300
	<b>CAJAIDSVE</b>	CAJA IDS VERTICAL
	<b>CAJAIDSHO</b>	CAJA IDS HORIZONTAL
	<b>ZZ000270</b>	ANTIGOTAS
	<b>ZZ000272</b>	PLEXIGRASS
<b>pag.100</b>	<b>K22L1020000</b>	
	<b>K22L3020000</b>	
	<b>K22L5013000</b>	
	<b>K55L5710000</b>	
	<b>K55L5013001</b>	
	<b>K50L3046001</b>	
	<b>K50L3047001</b>	
	<b>K50L3048001</b>	
	<b>K50L3049001</b>	
	<b>K50P1118000</b>	
	<b>K50P1115004</b>	
	<b>K50L3389000</b>	
	<b>K50H2005001</b>	
	<b>00080154002</b>	
	<b>00058175004</b>	
	<b>04300915017</b>	
	<b>04300737002</b>	
	<b>04600123001</b>	

	<b>04600351001</b>	
	<b>02601661001</b>	
	<b>00049610001</b>	
<b>pag.101</b>		
	<b>VC100000000</b>	
	<b>VS500000000</b>	
	<b>VT900000000</b>	
	<b>VT930000000</b>	
	<b>VG700000000</b>	
	<b>P3003701000</b>	
	<b>P3005826000</b>	
	<b>P3005839057</b>	
<b>pag.102</b>		
	<b>NSDHA00B39101</b>	NSD HA OUT 18 IN 13 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHM00C39006</b>	NSD HM OUT 18 IN 13 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHA00B39107</b>	NSD HA OUT 24 IN 18 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHA00B39102</b>	NSD HA OUT 26 IN 20 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHA00B39103</b>	NSD HA OUT 28 IN 21 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHM00C39007</b>	NSD HM OUT 28 IN 21 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHA00B39104</b>	NSD HA OUT 42 IN 33 1m WIRE 1/4 FEMALE FLARE
	<b>NSDLA00A39112</b>	NSD LA OUT 0,7 IN 1,7 1m WIRE 1/4 FEMALE FLARE
	<b>NSDLA00A39100</b>	NSD LA OUT 1,7 IN 2,7 1m WIRE 1/4 FEMALE FLARE
	<b>NSDLA00A39114</b>	NSD LA OUT 2,5 IN 4,2 1m WIRE 1/4 FEMALE FLARE
	<b>NSDHF00A39103</b>	NSD HF OUT 8,5 IN 11 SPST 1m WIRE 1/4 FEMALE FLA
	<b>NSDHF00A39104</b>	NSD HF OUT 13 IN 16 SPST 1m WIRE 1/4 FEMALE FLAP
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<b>pag. 105</b>		
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	<b>RV12FD220T0000</b>	
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	<b>RVCKA723000000</b>	BOBINA 230 VAC
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