Indoor 247mm/153mm/30mm 247mm/153mm/30mm in: 1x 10/100/1008aseT R.445 - 1x USB 2.0 - - - - - - - - - - - - -	Indoor 247mm-153mm-30mm uplini: 1x 100/1008ae-T RJ45 Downlini: 1x 100/1008ae-T RJ45 Downlini: 1x 100/1008ae-T RJ45 1x RJ45 (R522) 1x USB 2.0 	Indoor 150mm+86mm+27mm uplini: 1x 10/10/0068a=F R45 Downink-4 k10/10/10068a=F R45 Passthrough 1x R45 · · · · · · · · · · · · · · · · · · ·	Indoor 80mmx80mmx22mm uplini: 1x 10/108aae-TX RJ45 Downlink 2x 10/108aae-TX RJ45 	Dardoor 214mm-57.5mm uplink: tx 101001008ase:T R.45 Downink: 1x 101001008ase:T ALS Downink: 1x 101001008ase:T ALS 1x Bluetooth 2.0 Column harging / Wall harging IEEE 802.3at 
Indoor 247mm×153mm×30mm 247mm×153mm×30mm ix 1x 10/100/1008aseT R.445 - 1x USB 2.0 - - - - - - - - - - - - -	Indoor 247mm-153mm-48mm uplini: 1x 10/1000 1008as-T R.45 Downlini: 1x 10/1000 1008as-T R.45 1x R.45 (RS-22) 1x USB 2.0  Desktop, Celling T-kel, Wall mounting IEEE 802 3ar / IEEE 802 3at Ingen: 100-240V AC, Output: 12 V DC State: 2.080m (Per Chain) Side: 2.480m (Per Chain) Side: 2.580m (P	Indoor 150mm+86mm+27mm uplink: 1x 101/00088aeF RA/S Downlink: 4x 101/01/0088aeF RA/S Passtrough - 1x RA/S 1x USB 2.0 1x USB 2.0 1x USB 2.0 Standard X86 in-wall mounting IEEE 602.3dr / IEE 602.3dt Inget:::00-2607 AC, County - 2008m Standard X86 in-wall mounting IEEE 202.3dr / IEE 602.3dt Inget:::00-2607 AC, County - 2008m Standard X86 in-wall mounting IEEE 202.3dr / IEE 602.3dt Inget:::00-2607 AC, Standard X86 in-wall mounting IEEE 202.3dr / IEE 602.3dt Inget:::00-2607 AC, Standard X86 in-wall mounting IEEE 202.3dr / IEE 602.3dt Inget:::00-2607 AC, Standard X86 AC, 802.11a/r, from 5.130 AC to 5.850 GHz 802.11a/r, from 5.130 GHz to 5.850 GHz 802.11a/r, from 5.250 Hz to 5.850 Hz 802.11a/r, from 5.250 Hz	Indoor  Bernmußenmu22mm  uplink: 1x 10/1098aser XR AV5 Downlink: 2x 10/1098aser XR AV5	Datkor 214mm-67.5mm uplink: h 101001008ae-T R.45 Downik: h 101001008ae-T A.55 i k 101001008ae-T A.55 i k 1001008ae-T A.55 i k 1000008ae-T A.55 i k 100008ae-T A.55 i k 100007600 (111), k 1000 k 15 i k 1000007600 (111), k 1
247mm/158mm/30mm 247mm/158mm/30mm ink 1x 10/100/1008aseT R.445 1x USB 2.0 1x USB 2.0 1pg.:Colling T-ketk Wall mounting IEEE 802.347 / IEEE 802.341 Inpg.:100-240VAC, Output: 12 V D C 244bt:244bt (Per Chain) 56tbt: 55tb 245bt (Per Chain) 65tbt: 55tb 25tbt (Per Chain) 10tbm Bullithin: 2.404bt - 448bt 56tbt: 55tb 3021 hai/pit: from 2.416bt - 0.488 0ht 3000 for 1000 hai/pit: from 2.416bt - 0.488 0ht 3000 for 1000 hai/pit: from 2.416bt - 0.488 0ht 3000 for 1000 hai/pit: from 2.416bt - 0.488 0ht 3000 for 1000 hai/pit: from 2.416bt - 0.488 0ht 3000 for 1000 hai/pit: from 2.416bt - 0.488 0ht 3000 for 1000 hai/pit: from 2.416bt - 0.488 0ht 3000 for 5000 for 0.5000 ht 3000 for 5000 for 5000 ht 3000 for	247mm-158m-30mm uplini: 1x 10/01/0058ae-T RJ45 Downlini: 1x 10/01/0058ae-T RJ45 Downlini: 1x 10/01/0058ae-T RJ45 Downlini: 1x 10/01/0058ae-T RJ45 Downlini: 1x 10/01/0058ae-T RJ45 Desktop, Celling, T-kel, Wall mounting IEEE 802.387 IEEE 802.37 IEEE 802.	150mm986mm×27mm uplink: 1x 10/10/0088a=F R45 Downink: 4x 10/10/10088a=F R45 Passtrough - 1x R45 1x USB 2.0 1x USB 2.0 1EE 802.3d / IEE 802.3d Inpet: 10-2607 AC, Output: 480 VC C 412W 2.46Hz: 208m 148m Built-in: 3dBi 802.11a/n: from 5.150 GHz 0.5550 GHz 802.11a/n: from 5.250 GHz 802.11a/n: from 5.250 GHz 802.11a/n: from 5.250 GHz 0.5350 GHz 802.11a/n: BPSK. 0PSK. 0C/GAM. 64,0AM 802.11a/n: GAM 200 GHZ 10% - 90% (non-condensing) IP31 4uAHrequency 2.4.GHz and 5.GHz 32 2.4.GHz : 3 5.GHZ : 2 4 4 4 4 4 4 4 4 4 4 4 4 4	Binmundenmun22mm           uplini: 1x 10/1088ae-TX RJ45           Downlini: 2x 10/1088ae-TX RJ45           Image: Ima	214mm-07.5mm uplink: http://docodease-TR.45 Downink: http://docodease-TR.45 Tx.Bluetonth.20 Column hanging //Wall hanging IEEE 802.3at - - - 2.4GHz: 24GBm (Per Chain) 5GHz: 24GBm (Per Chain) 5GHz: 24GBm (Per Chain) 5GHz: 24GBm (Per Chain) 5GHz: 24GBm (Per Chain) 16Bm 802.11b/gh: 16m 24.6Hz to 2480.6Hz 802.11b/gh: 16m 24.6Hz to 2480.6Hz 100M: 8PS/64.6HXB/04.6Hz 802.11b/gh: 16m 24.6Hz to 2480.6Hz 100M: 8PS/64.6HXB/04.5H MIM.00FDM (11n); MSS D15 MIM.00FDM (11n);
nk 1x 10/100/1008aseT R.445	uplink: 1x 10/100/1008asF RAS Downlink: 1x 10/100 State: 2x 1006 (PC Chain) State: 2x 1008 (PC Chain) State: 2x 1006 (PC Chain) State: 1x 1006 (PC	uplin: 1x 101/00/0088a=F R.45 Downin: 4x 101/00/0088a=F R.45 Pasathrough - 1x R.45 	uplink: 1x 10/1088ae-TX R.45 Downlink 2x 10/1088ae-TX R.45	uplink: Tx 101/01/0008ase: T 8.45           Downink: Tx 101/01/0008ase: T 8.45           1:x Blactooth 2.0           Column harging           1:x Blactooth 2.0           Column harging           1:x Blactooth 2.0           Column harging           1:x Blactooth 2.0           2:4GHz: 2:4GBn (Per Chain)           5:GHz: 2:4GBn (Per Chain)           1:Bill+tit           2:Bill+tit           80:11:Birt/1::           90:11:Birt/1::
1x USB 2.0	1 1 R. HS (R5.22) 1 1 x USB 2.0 1 x USB 2.0 1 USB 2.	1x USB 2.0 Standard X86 in-wall mounting IEEE 802.34/ IEE 802.34 Inpat: 100-200/ AC, Outgat. 480 OC 12W 2.4GHz: 2008m SGHz: 2008m IdBm Buil-in: 30B 802.11a/pi: from 5.150 GHz to 5.850 GHz 802.11a/pi: FOR COK 802.11a/pi: FOR COK 802.11a/pi: GHZ to 5.850 GHz 802.11a/pi: GHZ to 5.850 GHz 105: 90% (con-condensing) IDE - 90% (con-condensing) IP31 dual-frequency 2.4 GHz and 5 GHz 32 2.404z: 3 SGHz : 2 V V V V V V V V V V V V V	Standard X86 in wall mounting           IEEE 802.3af           s 6W           1788m(Per Chain)           188           Bult-in: 5dB           802.11a/n:: from 5.150 GHz to 5.850 GHz           802.11a/n:: from 5.150 GHz to 5.850 GHz           802.11a/n:: from 5.150 GHz to 5.850 GHz           802.11a/n:: from 5.250 GHz to 5.850 GHz           802.11a/n:: from 5.250 GHz to 5.850 GHz           802.11a/n:: from 5.250 GHz to 5.850 GHz           90766 GHZ/Max, if-0-MMg2MMax, if-0-MMg2	1 x Bluetooth 2.0 Column hanging / Wall hanging EEE 802.3at 2.4GHz - 24Bin (Per Chain) 5GHz : 24Bin (Per Chain) 5GHz : 24Bin (Per Chain) 5GHz - 5Bi 5GHz - 5Bi 802.11b/g/n: from 2.4GHz to 2.48 GHz 802.11b/g/n: from 2.4GHz to 2.48 GHz 802.12b/g/n: from 2.4GHz to 2.4GH
IX. USB 2.3	It is a built           Desktop, Celling, T-keel, Wall mounting           IEEE 802.34 / IEEE 802.34           Ingat: 100-2004 AC; Outgate: 122 VDC           18W           2.4GHz: 324Bm (Per Chain)           Soltz: 320Bm	III GBB 20           III GBB 20           Standard X86 in-wall mounting           IEEE 802.34/ IEEE 802.34           Inpat: IOD-260V AC;           Output: 48V DC           12W           2.4GHz: 2008m           SGH: 2008m           SGH: 2008m           IBm           IBm           Built-m: 36Bi           802.11a/m: from 5130 GHz to 5.850 GHz           802.11a/m: BPSK, QPSK, To 6.404M, 404M           802.11a/m: BPSK, QPSK, To 6.404M, 404M, 402.11a           802.11a/m: BPSK, QPSK, To 6.404M, 404M, 402.11a           92.11a/m: BPSK, QPSK, To 6.404M, 402.11a           94.11a/m: QPSK, QPSK, To 7.404.11a           94.11a <td>Standard X86 in-wall mounting IEEE 802.3af ≤ 6W 1738m(Per Chain) 1d8m Bull+in: 5d81 802.11a/n: from 5.150 GHz to 5.850 GHz 802.11a/n: from 5.150 GHz to 5.850 GHz 802.11a/n: from 5.450 GHz to 5.483 GHz 802.11a/n: from 5.450 GHz to 5.483 GHz 802.11a/n: from 5.250 GHz to 5.550 GHz 100 F. 520 GHz to 5.550 GHz 100 F. 520 GHz to 5.550 GHz 0 GPDABPS/g6-90 Mays 0 GP</td> <td>1x Bluetooth 2.0 Column hanging / Wall hanging IEEE 802.3at 422.4GHz - 24dBm (Per Chain) SGHz: 24dBm (Per Chain) SGHz: 24dBm (Per Chain) SGHz: 24dBm (Per Chain) Builtim 2.4GHz - 5GB 5.GHz - 5GB 802.11a/n/a from 5.72GHz to 2.483.GHz 802.11a/n/a from 5.72GHz to 2.483.GHz 802.11a/n/a 107.04.875X.GHz 0.055.1075.06.910 MIMO-GFDM (11)/a), MSS 0.15 MIMO-GFDM (11)/a</td>	Standard X86 in-wall mounting IEEE 802.3af ≤ 6W 1738m(Per Chain) 1d8m Bull+in: 5d81 802.11a/n: from 5.150 GHz to 5.850 GHz 802.11a/n: from 5.150 GHz to 5.850 GHz 802.11a/n: from 5.450 GHz to 5.483 GHz 802.11a/n: from 5.450 GHz to 5.483 GHz 802.11a/n: from 5.250 GHz to 5.550 GHz 100 F. 520 GHz to 5.550 GHz 100 F. 520 GHz to 5.550 GHz 0 GPDABPS/g6-90 Mays 0 GP	1x Bluetooth 2.0 Column hanging / Wall hanging IEEE 802.3at 422.4GHz - 24dBm (Per Chain) SGHz: 24dBm (Per Chain) SGHz: 24dBm (Per Chain) SGHz: 24dBm (Per Chain) Builtim 2.4GHz - 5GB 5.GHz - 5GB 802.11a/n/a from 5.72GHz to 2.483.GHz 802.11a/n/a from 5.72GHz to 2.483.GHz 802.11a/n/a 107.04.875X.GHz 0.055.1075.06.910 MIMO-GFDM (11)/a), MSS 0.15 MIMO-GFDM (11)/a
pp. Celling, T-keel, Wall mounting           IEEE 802.34/           IEEE 802.34/           Point: 12/ VOC           Output: 12/ VOC           Status           Point: 12/ VOC           Status           Status           240Hz: 240Bm (Per Chain)           Status           Status           240Hz: 440Bi           Schtz: 50Bi           Status	Desktop, Celling, T-keel, Wall mounting IEEE 802.34 / IEEE 802.34 https://dx/B00.400.400 (bitter: 2240Hr 200.400.400 2.46Hr 2:346Bm (Per Chain) Solt 2:306Bm (Per Chain) Solt 2:306Bm (Per Chain) Solt 2:306Bm (Per Chain) Solt 2:305 / Solt 2:5300Hr 2.46Hr 2.46Bi Solt 2:500 / Solt 2:5300Hr 802.116// Solt 2:5300Hr From 5.205Hr 10:5300Hr Solt 2:5300Hr Solt 2:5300Hr 802.116// INF SSL 0540, Cold 802.116// INF SSL 0	Standard X86 in-wall mounting IEEE 802.34/ IEEE 802.34 Inpat: 100-200/ AC, Output: 487 VC C 112W 2.4GHz: 2008m 168m B02 Tita/m S150 GHz to 5.850 GHz 802.11a/m From 5.150 GHz 802.11a/m From 5.	Standard X86 in-wall mounting IEEE 8023af        	Column hanging / Wall hanging IEEE 802-384 
IEE 802.24 / IEE 802.34 Ippd: 100-2007 AC; Outpd: 12V PC Softe: 2480 PC Chain) Store: 2008 (Per Chain) Store: 2008 (	IEEE 802.34/ / IEEE 802.34           Inpat: 100-700 AG; Output: 12 V DC           1 8W           2.4GHz: 264Bm (Per Chain)           5GHz: 265GHz           802:11a: BPSK (PSK) (FCK (Per Chain)           602:11a: BPSK (PSK) (FCK (Per Chain)           90% (ron-condensing)           Friftequency           24 GHz and 5 GHz           48           2.4GHz: 264Dz (Per Chain)           4           4           4           4           4           4           48      <	IEEE 802.347 //EEE 802.341           Inpat: 48V DC           Output: 48V DC           Output: 48V DC           Output: 48V DC           10Bm           2.40Hz: 2088m           SGHz: 2088m           Built-in: 350 ABI           802 114/r: from 5150 ABI to 5550 BHz           802 114/r: From 5150 ABI           802 114/r: ABBI           802 114/r: ABBI           802 114/r: ABBI           B02 114/r: ABBI           B02 114/r: ABI           B03 ABI Frequency           24 GHz and 5 GHz           32           24 GHz and 5 GHz           32           V           V           V           V           V           V	IEEE 802.3af           ≤ 6W           1726Bm(Per Chain)           10Bm           Built -it: 56B1           802.114/p: from 5.190 GHz to 5.830 GHz           802.114/p: from 5.190 GHz to 5.2630 Hz           802.114/p: from 5.2500 Hz           907.100 Migra           0600 Migra           0750 Migra           0555 DEPSkigHz           0555 DEPSkigHz           100x-90 (non-condensing)           JP31           0           0           0           100x - 90 (non-condensing)           J           0           0           0           0           0           0           0	HEE 802.3at           -           2.2.4GHz           2.4GHz           2.2.4GHz           2.4.4GHz<
Inpat. 109-307 AL. Dopplet. 129 VDC s150 V S1872 2088 (Per Chain) S8742 2088 (Per Chain) S1874 20	Initial Control of Control           Initial Control      <	Inglet.         Inglet.         Inglet.           Adplet.         49 DC           1         12W           2.60Hz.         20Bin           SSHz.         20Bin           SSHz.         20Bin           Builtin:         381           80211abin:         from 5150 CHz to 5850 CHz           80211abin:         from 5150 CHz to 5850 CHz           80211abin:         from 5150 CHz to 5280 CHz           80211abin:         from 51250 CHz to 5280 CHz           80211abin:         from 51250 CHz to 5280 CHz           80211abin:         from 51250 CHz to 5280 CHz           80211abin:         DSNK (PSK, CDK)           80211abin:         DSNK (PSK, CDK)           80211abin:         DSNK (PSK, CDK)           80211abin:         DSNK (PSK, CDK)           80211abin:         DSNK (PSK, LGAM)           6404M.         25 C-40M           507 C         10% - 90% (non-condensing)           P31         g2           24 GHz and 5 GHz         32           24 GHz         32           24 GHz         32           4         V           4         V           4         V           4	≤ 6W T726Bm(Per Chain) 1dBm Built-in: 56Bi 802:11a/n:: from 5150 GHz to 580 GHz 802:11a/n:: from 2.4 GHz to 2.483 GHz 802:11a/n:: from 2.4 GHz to 2.483 GHz 802:11a/n:: from 2.4 GHz to 2.483 GHz 100:122GHz to 5.850 GHz 100:122GHz to 5.850 GHz 00:500 GHZ GHZ 00:500 GHZ GHZ 00:500 GHZ 00:500 GHZ 00:500 GHZ 00:500 GHZ 00:500 GHZ 00:500 GHZ 100:- 900 (non-condensing) 1931 0.484/requency 2.4 GHz at 5GHz 32 2.46Hz at 5GHz 32 2.46Hz at 5GHz 4 4 4 4 4 4 4 4 4 4 4 4 4	
s 15W s 15W s 15W s 15W s 15W : 2480m (Per Chain) s 5W : 2080m (Per Chain) s 5W : 2080m (Per Chain) s 5W : 2680 s 200 s 200	1 18W 2.4Hr: 3/4Em (Per Chain) 3.5Hr: 2086m (Per Chain) 3.5Hr: 2086m (Per Chain) 3.5Hr: 2086m (Per Chain) 8.2Hr: 44Bi 3.5Hr: 54Bi 8.2Hr: 44Bi 8.2Hr: 44Bi 8.2Hr: 44Bi 8.2Hr: 44Bi 8.2Hr: 44Bi 8.2Hr: 44Bi 8.2Hr: 45Bi 9.2Hr: 4	1 12W 2.40Hz: 2088m 3.6Hz: 2086Hz 3.6Hz: 2080Hz 3.6Hz: 2080Hz 3.6Hz: 2080Hz 3.6Hz: 2080Hz 3.6Hz: 2080Hz 3.6Hz: 2080Hz 3.6Hz 3.6Hz 3.6Hz 3.7 3.6Hz 3.7 3.6Hz 3.7 3.6Hz 3.7 3.7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 6W 1788m(Per Chain) 188 1882.114n::from 5130 GHz to 5.850 GHz 882.114n::from 5130 GHz to 5.850 GHz 882.1146::from 2.45Hz to 5.850 GHz 882.1146::so30Hz 882.1146::so30Hz 882.1146::so30Hz 882.1146::so30Hz 1600.1250Hz 1600.1	
Stitz: 2008m (Per Chain) 108m Built-In: 2,481z - 468 Stitz: - 568 Stitz: - 568 - 578 -	158Hz : 2088m (Per Chain)"           108m           Bull-Int:           2.46Hz - 448i           5 GHz : 2080           802.114/n: from 5150 GHz to 5850 GHz           802.116/n: from 2.46Hz to 5850 GHz           802.116/n: from 2.46Hz to 5350 Hz           802.116/n: from 2.46Hz to 5350 Hz           900.116           802.116/n: from 2.46Hz           802.116/n: from 2.46Hz           802.116/n: from 2.46Hz           802.116/n: DSX OPK           92.116/n: DSX OPK           941           10% - 90% (ron-condensing)           10% - 90% (ron-condensing)           10% - 90%           4           2.46Hz SSHz 2           4           4           4	SGH2:         2088m           168m         Bull+int:3dBi           Bull+int:3dBi         Bull+int:3dBi           802:114/n: from 15:0 GH2 to 5:850 GH2         802:114/n: from 2:64 Hz to 2:488 GH2           802:114/n: from 2:64 Hz to 2:488 GH2         1000 Hz to 2:480 GH2           802:114/n: SDGH2 to 5:850 GH2         802:114/n: SDGH2 to 5:850 GH2           802:114/n: BPSK. QPSK. 1:60 AM.         640 QM.           802:11a: BPSK. QPSK. 1:60 AM.         640 QM.           802:11a: BPSK. QPSK. 1:60 AM.         640 QM.           92:11a: BPSK. QPSK. 1:60 QM.         570 - 50°C           10% - 90% (non-condensing)         1931           10% - 90% (non-condensing)         32           2:4 GH2 : 3         32           2:4 GH2 : 3         32           4:4         4           4:4         4           4:4         4     <	1788m/Per Chain) 188m/Per Chain) 188m/Per Chain) 188m/Per Chain) Built-in: 5081 80211a/n::from 5130612 to 5.800 GHz 80211a/n::from 24.612 to 2.480 GHz 900 G	SGH2:         2480m (Per Oham)           108m         Built-in:           2.4GHz - 5881         SGH2: - 5881           802.11b/ghr. from 2.4 GHz to 2.483 GHz         802.11b/ghr. from 3.50GHz           802.11b/ghr. from 3.50GHz         SGGHz - 5881           902.515/hz         SGGHz - 533GHz           905.516.2005 // from 5.50GHz         from 5.50GHz           905.517.516.2005 // from 5.50GHz         from 5.50GHz           905.518.018.000 // from 5.50GHz         from 5.50GHz           905.518.018.000 // from 5.50GHz         from 5.50GHz           905.519.518.018.000 // from 5.50GHz         from 5.50GHz           905.519.518.018.000 // from 5.50GHz         from 5.50GHz           905.519.518.018.000 // from 5.50GHz         from 5.50GHz           906.000 // from 5.50GHz         from 5.50GHz           907.000 // from 5.50GHz         from 5.50GHz           908.000 // from 5.50GHz         from 5.50GHz           908.000 // from 5.50GHz         from 5.50GHz           209.000 // from 5.50GHz         from 5.50GHz           2108.000 // from 5.50GHz         from 5.50GHz           22         24GHz : 2           32         2           4         4           4         4           4         4
108m           Bulkit-in: 2,408/2 - 408i           SGH2 - 568i           SG2 - 559iH2           SGS - 559iH2           SG1 SGH2 - 559iH2           SG2 SGH2 - 559iH2           SG2 SGH2 - 559iH2           SG2 SGH2 - 569iH2           SG2 SGH2 - 569iH2           SG1 SGH2 - 569iH2           SG1 SGH2 - 569iH2           SGH2 - 2	108m           Builtim:           2.46Hz - 4dBi           5 CHz - 3dBi           802.11a/r.from 2.510 CHz to 5.850 CHz           802.11a/r.from 2.510 CHz to 2.483 CHz           802.11a/r.from 2.510 CHz           802.11a/r.from 2.510 CHz           902.11a/r.from 2.525 CHz           902.11a/r.from 5.255 CHZ           0°C - 63°C           10% - 90% (non-condensing)	Joem           Bulk-in: 3dBi           Bulk-in: 3dBi           802.114/n: from 3.10 kHz to 5.850 GHz           802.114/n: from 2.4 KHz to 2.483 GHz           802.114/n: SIGMER           802.114	Idem           Built-in: SBB           802.11a/n:: from 5.10.61z to 5.800.61z           802.11a/n:: from 2.401z to 5.801z           from 5.10.61z to 5.800.11z           802.11a/n:: from 2.401z to 5.800.11z           from 5.10.61z to 5.800.11z           from 5.200.11z           802.11a/n:: from 2.401z to 5.800.11z           from 5.200.11z           GPDMEPS/GeMutes, for 4M42.401zes, 6.444.649.401zes, 6.444.644.649.401zes, 6.444.644.644.644.644.644.644.644.644.6	Idom           Built in:           2.4GHz - 56Bi           5.GHz - 56Bi           802.11b/ghr. from 2.4 GHz to 2.483 GHz           802.11b/ghr. from 2.4 GHz to 2.483 GHz           802.11b/ghr. from 3.1500Hz           0FDM. B95Kg6/MBQ 0.95Kg12.108Kps           DSS: 0BF5Kg1 Mtps           DSS           DSS
2.46Hz - 46Bi SGHz - 56Bi SGHz - 56Bi SGHz - 56Bi SGHz - 56Bi SGHz - 56Bi SGHz - 52GHz BC - 248 SHz BC - 248 SHZ SHZ - 258 SHZ BC - 248 SHZ BC - 248 SHZ BC - 248 SHZ SHZ - 258	2.46Hz - 46Bi 5.0Hz - 46Bi 802.114/n: from 5.150 GHz to 5.850 GHz 802.116/n: from 5.200Hz to 5.850 Hz from 5.200Hz to 5.850 Hz From 5.250 Hz to 5.850 Hz 802.116: BSSK 025K COM, 540 MM 802.116: GSSK 025K COM, 540 MM	Builtin: 34Bi 802:114/v; from 5.130 GHz to 5.850 GHz 802:114/v; from 2.64 Hz to 2.483 GHz 802:114/v; from 5.250 GHz from 5.250 Hz to 5.350 GHz from 5.250 Hz to 5.350 GHZ 802:110; BPSK, GPSK, 62K, 62K 802:116/PSK, GPSK, 64AM, 66AM, 802:116; BPSK, GPSK, 16AM, 802:116; BPSK, (OPSK, 16AM, 64QAM, 256AM 5°C +50°C 10% -90% (non-condensing) IP31 dual-frequency 2.4 GHz and 5 GHz 32 2.4 GHz and 5 GHz 32 4 4 4 4 4 4 4 4 4 4 4 4 4	Bult-ris 588 BULT-ris 580 CHz BULT-ris 510 CHz to 580 CHz BULT-ris from 310 CHz to 580 CHz BULT-ris from 24 CHz to 248 CHz BULT-ris from 25 CHz From 32 CHz From 32 CHz From 32 CHz GFUM-BYSK-GeWhbs, GFUM-BYSK,	2.46Hz - 56Bi 56Hz - 56Bi 882211bl/ghr: from 2.4 GHz to 2.483 GHz 88271801/b1: from 5750Hz to 5580Hz from 5150Hz to 5380Hz from 5150Hz to 5380Hz DDSS: UBFSkg/MHg, QPSkg/1271MHgs, HMMO GF3M (11n), MCS b19 480C + 65°C 10% - 90% (non-condensing) PF68 dasl-frequency 2.4 GHz and 50Hz 32 2.4 GHz and 50Hz 4 4 4 4 4 4 4 4 4 4 4 4 4
hr. from 5.130 BHz to 5.850 BHz 1907. from 2.454 BHz 802.11a : mo 5.150BHz to 2.485 BHz 802.11a : mo 5.150BHz to 5.250BHz 1007.525BHz to 5.250BHz 802.11a : PSK, OPSK, IOLM, MACHAM 802.11a : 975.450PC 076.450	802.114/n: from 3.150 GHz to 5.850 GHz 802.114/n: from 3.250 GHz 802.116/n: from 3.250 Hz from 5.250 Hz to 5.250 Hz from 5.250 Hz to 5.250 Hz 802.116/n: BPSK QPSK COSK 802.116/n: BPSK QPSK QPSK COSK 802.116/n: BPSK QPSK QPSK QPSK	80211a/n: from 5.130 GHz to 5.850 GHz 80211a/n: from 5.130 GHz to 5.850 GHz 80211a/n: from 5.260 GHz 80211a/n: from 5.250 GHz from 5.250 GHz 80211a/n: BPSK, GPSK,	80.114m.:from 5150.014t to 5.80.014 80.114/m.:from 2.40 Hz 0.488 GHz 80.214/m. from 5.2004tz 0.52004tz from 5.2004tz 0.52004tz from 5.2004tz 0.52004tz GFUM EISK@oMUps, 64.040(a) 64.040 pt 0.650 GFUM EISK@oMUps, 0.650 GFUM EISK@OMUps, 0.	812.11b/g/n: from 2.4.6Hz to 2.483 GHz 802.11a/n/a: from 5.72GHz to 5.83GHz from 5.15GHz to 5.33GHz DFDM 82PK6g/Mtpg, 64/AMg.e8/Chat BSS: UBF3Kg Mtpg, 64/AMg.e8/Chat BSS: UBF3Kg Mtpg, 64/AMg.e8/Chat MMIX.0F3M (11a), MSS 19 407 C +67 C 10% -90% (non-condensing) FP68 dail-frequency 2.4.0Hz and 50Hz 2.2 5.6Hz : 2 5.6Hz : 2 4 4 4 4 4 4 4 4 4 4 4 4 4
802.11b: BPSK.QPSK.COX 802.11ba/jrk: 802.11ba/jrk	802 11b: BPSK (DPSK CCX 802 11a/jn: BPSK (DPSK I/GOM, 64QAM, 802 11a: BPSK (DPSK I/GOM, 64QAM, 256 QAM 0°C - 630°C 10% - 90% (non-condensing) IP41 Iri-frequency 2.4 GHz and 5 GHz 48 2.4 GHz : 2 5.6 Hz : 2 5.6 H	802.11b: BPSK, OPSK, ODX 802.11a/gmBPSK, OPSK, IGOAM, G4AAM 802.1ac: BPSK, OPSK, IGOAM, 64QAM, 256-QAM 5°C +50°C 10%-90% (non-condensing) 1931 40a/Frequency 2.4.GHz and 5 GHz 32 2.4.GHz : 3 5GHz : 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0FDM 8975(kg/sMbps, 0PSK)[I7204Mbps, 16-04Mg/sMbps, 64QAM(848/sMbps, 10-05Kg/sMbps, 0DSS:0E975(Mbps, 0DSFkg/sMbps, 0DSS:0E975(Mbps), 0DSFkg/sMbps, 0DS(2007)           10% - 90% (nn-condensing)           I931           dail-frequency           2.4 GHz and 5 GHz           32           2.4 GHz and 5 GHz           32           2.4 GHz and 5 GHz           4	01000 : 9255/46/94/bb (055/6/12/19/Мор. 16 04/4/28/M6/bb (14/40/bb (14/40))b)))))))))))))))))))))))))))))))))
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(۱۷% - 90% (non-condensing)         IP41          dual-frequency         24 GHz and 5 GHz          22          24 GHz 2          5GHz 2          24 GHz 2          5GHz 2          4          4          4	10% - 90% (non-condensing) IP41 tri-frequency 2.4 GHz and 5 GHz 48 2.4GHz : 2 SGHz : 2 SGHz : 2 SGHz : 2 V V V V V V V V V V V V V	10% - 90% (non-condensing) IP31 dual-frequency 24 GHz and 5 GHz 32 24 GHz and 5 GHz 32 24 GHz and 5 GHz 32 4 4 4 4 4 4 4 4 4 4 4 4 4	10%-90% (non-condensing) IP31 dual-frequency 2.4.6Hz and 5.6Hz 32 2.46Hz : 2 56Hz : 1 4 4 4 4 4 4 4 4 4 4 4 4 4	10%-90% (non-condensing) IP68 dual-frequency 2.4 GHz and 5 GHz 32 2.4 GHz : 2 50Hz : 2 50Hz : 2 4 4 4 4 4 4 4 4 4 4 4 4 4
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