

Technologie HiParh 3000, OpenScape Business X5

| Typ | Boxů | Verze | Nár.prost ředí | SW TU | SW VMS | SW STMI | FW STMI | DECT | Zdroj | MB | Slot 1 | Slot 2 | Slot 3 | Slot 4 | Slot 5 | Slot 6 | Slot 7 | Slot 8 |
|-------------|------|-------|-------------------|---------------|---------------|---------------|-----------------------|-----------|------------|------------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| HiPath 3350 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | | 1ks UPSC-D | EVIM,LIM | STLS2N | SLUC8 | 4SLA | 4SLA | HXGS3 | | | |
| HiPath 3350 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | STLS4N | SLUC8 | 4SLA | 4SLA | HXGS3 | | | | |
| HiPath 3350 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | HXGS3 | | | | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.110 | HI-G15.75.004 | FW-HXG3-V1.0-10.01.12 | | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | IVMS8 | 16SLA |
| HiPath 3550 | 1 | 7 | D | HE646S.91.012 | HE300V.04.108 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE200V.03.130 | HI-G15.75.004 | FW-HXG3-V1.0-10.01.12 | | 1ks UPSC-D | CBCC,EVM,LIM,LIM | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | IVMS8 | SLU8 |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.106 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | STLS4 | IVMS8 | 16SLA |
| HiPath 3550 | 1 | 7 | D | HE646S.91.012 | 07.039 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | STLS2 | HXGS3 | 16SLA | 16SLA | |
| HiPath 3550 | 1 | 7 | USA | HE646S.11.005 | HE200V.03.314 | HI-G15.75.004 | FW-HXG3-V1.0-10.01.12 | | 1ks UPSC-D | CBCC,CMS,IMODN | STLS2N | SLUC8 | 4SLA | TMGL4 | HXGS3 | SLU8 | IVMS8 | TMGL4 |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.109 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC,EVM,CMS | STLS4N | SLUC8 | 4SLA | | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | 8SLA | IVMS8 | 8SLA |
| HiPath 3550 | 1 | 7 | F | HE646S.00.085 | HE300V.04.028 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | STLS4 | HXGS3 | SLU8 | IVMS8 | STLS4 |
| HiPath 3550 | 1 | 7 | F | HE646S.00.085 | 07.039 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | | 1ks UPSC-D | CBCC | STLS2N | SLUC8 | 4SLA | STLS2 | HXGS3 | 8SLA | | SLU8 |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | 07.039 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | TLA4 | HXGS3 | 16SLA | | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.108 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE200V.03.315 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLA4 | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.108 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.106 | HI-G15.75.004 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | IVMS8 | 16SLA |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | 07.039 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | | HXGS3 | | | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.103 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,IMODN | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.108 | HI-G15.75.004 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLU8 | IVMS8 | 8SLA |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | HE300V.04.028 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | IVMS8 | |
| HiPath 3550 | 1 | 7 | D | HE646S.00.085 | 07.039 | HI-G15.75.004 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.116 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | SLU8 | HXGS3 | | IVMS8 | SLAD16 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.036 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | SLU8 | HXGS3 | 16SLA | | SLU8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | 16SLA | 16SLA | 16SLA |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.033 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | | HXGS3 | 16SLA | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI8 | HXGS3 | SLAD8 | | SLAD8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD16 | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.121 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLU8 | | SLAD8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,IMODN | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLAD8 | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | STLS4 | HXGS3 | SLAD8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | STLS4 | IVMS8 | 8SLA |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM,CMS,IMODN | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | 16SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC | STLS2N | SLUC8 | 4SLA | STLS4 | HXGS3 | 16SLA | IVMS8 | 8SLA |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | STLS4N | HXGS3 | SLU8 | 16SLA | SLU8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | TLA4 | | 16SLA |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | | | | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLA4 | HXGS3 | 16SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM,CMA | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLU8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | 16SLA | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLANI8 | HXGS3 | SLU8 | IVMS8 | SLAD8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks BS3/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLA4 | HXGS3 | SLAD8 | | |

| Typ | Boxú | Verze | Nár.prost ředí | SW TU | SW VMS | SW STMI | FW STMI | DECT | Zdroj | MB | Slot 1 | Slot 2 | Slot 3 | Slot 4 | Slot 5 | Slot 6 | Slot 7 | Slot 8 |
|-------------|------|-------|-------------------|---------------|---------------|-----------------|-------------------------|-------------------------|---------------|------------------------|--------|--------|---------|---------|---------|--------|--------|--------|
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.116 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLU8 | IVMS8 | 16SLA |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.117 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | 16SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM | STLS4N | SLUC8 | 4SLA | | HXGS3 | 8SLA | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks B53/1 | 1ks UPSC-D | CBCC | STLS4N | SLUC8 | 4SLA | SLU8 | HXGS3 | 16SLA | IVMS8 | STLS4 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS4N | SLUC8 | 4SLA | SLAD16 | HXGS3 | | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLU8 | IVMS8 | SLAD16 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.117 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD16 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM,CMS | STLS2 | SLUC8 | 4SLA | SLU8 | HXGS3 | 16SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLU8 | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | STLS4 | HXGS3 | SLU8 | IVMS8 | SLAD8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | STLS4 | HXGS3 | SLU8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM,CMS | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | 16SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | USA | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM,IMODN | STLS4N | SLUC8 | 4SLA | TMGL4 | HXGS3 | 8SLA | IVMS8 | TMGL4 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,IMODN | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | | | SLAD16 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | | IVMS8 | SLU8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | 8SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.121 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 2ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD16 | IVMS8 | TLA4 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.117 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMA | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | SLU8 | STLS4N | 16SLA |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.121 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | SLAD16 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLA8 | HXGS3 | 16SLA | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.115 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLU8 | IVMS8 | SLAD16 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD16 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLANI8 | HXGS3 | SLAD8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI8 | HXGS3 | 16SLA | | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | TLA8 | HXGS3 | SLU8 | IVMS8 | SLAD16 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.116 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | | HXGS3 | 16SLA | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.113 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLANI4 | HXGS3 | SLAD8 | IVMS8 | SLAD8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.108 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 3ks B53/1 | 1ks UPSC-D | CBCC,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLA8 | HXGS3 | SLAD8 | IVMS8 | |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | HE300V.04.119 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM | STLS2N | SLUC8 | 4SLA | STLS4N | HXGS3 | SLU8 | 16SLA | SLU8 |
| HiPath 3550 | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 3ks B53/1 | 1ks UPSC-D | CBCC,EVM,CMS | STLS2N | SLUC8 | 4SLA | 16SLA | HXGS3 | STLS4 | | 16SLA |
| HiPath 3800 | 1 | 7 | D | HE646P.00.085 | HE300V.04.119 | HI-G15.75.004.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 3ks MAGNETEK | CBSAP,CMS | SLMO8 | SLMO2 | SLMA | IVMN8 | CBSAP | | STMI2 | |
| HiPath 3800 | 1 | 7 | D | HE646P.00.085 | HE300V.04.105 | HI-G15.75.004.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 3ks MAGNETEK | CBSAP,CMS | SLMO2 | SLMO2 | SLMO2 | IVMN8 | SLMAE | CBSAP | SLMAE | STMI2 |
| HiPath 3800 | 1 | 7 | USA | HE646P.11.005 | HE300V.04.106 | HI-G15.75.004.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 3ks MAGNETEK | CBSAP,CMS | SLMO2 | SLMO2 | SLMO2 | IVMN8 | CBSAP | | STMI2 | |
| HiPath 3800 | 1 | 7 | USA | HE646P.11.005 | HE300V.04.034 | HI-G15.75.004.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 3ks POWER-ONE | CBSAP | SLMO2 | SLMO2 | | IVMN8 | CBSAP | | STMI2 | |
| HiPath 3800 | 2 | 7 | D | HE646P.00.085 | HE300V.04.107 | HI-G15.75.004.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 5ks MAGNETEK | CBSAP,CMS | SLMO2 | TMANI | | IVMNL | CBSAP | | STMI2 | |
| HiPath 3800 | 2 | 9 | D | HE692P.00.096 | HE300V.04.106 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 4ks MAGNETEK | CBSAP,CMS | SLMO2 | DIUN2 | | IVMN8 | CBSAP | | STMI2 | |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.119 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 3ks MAGNETEK | CBSAP,CMS | SLMO2 | | SLMAE | SLMAE | SLMAE | CBSAP | | IVMN8 |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.116 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 3ks MAGNETEK | CBSAP,CMS,IMODN | SLMO2 | SLMA | SLMA | IVMNL | SLMO2 | CBSAP | | STMI2 |
| HiPath 3800 | 2 | 9 | D | HE692P.00.096 | HE300V.04.106 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 3ks B53/1 | 5ks MAGNETEK | CBSAP,CMS,IMODN | SLMO2 | | | IVMN8 | CBSAP | | STMI2 | |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.119 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 2ks B53/3, 5ks B53/1 | 3ks POWER-ONE | CBSAP,CMS | SLMO2 | SLMO2 | SLMAV24 | SLMAV24 | SLMAV24 | CBSAP | SLCN | IVMNL |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.117 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks B53/1 | 3ks POWER-ONE | CBSAP,CMS | SLMO2 | SLMO8 | | SLMAE | SLMA | CBSAP | SLCN | IVMNL |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.117 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks B53/1 | 3ks POWER-ONE | CBSAP,CMS | SLMO2 | SLMO2 | SLMA | SLMAE | SLMA | CBSAP | SLMA | IVMNL |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.119 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks B53/1 | 3ks POWER-ONE | CBSAP,CMS | SLMO2 | | | SLMAE | CBSAP | | IVMNL | |

| Typ | Boxů | Verze | Nár.prost ředí | SW TU | SW VMS | SW STMI | FW STMI | DECT | Zdroj | MB | Slot 1 | Slot 2 | Slot 3 | Slot 4 | Slot 5 | Slot 6 | Slot 7 | Slot 8 |
|-----------------------|------|-------|-------------------|-----------------------|---------------|-----------------|-------------------------|-----------|---------------|------------------------|--------|--------|--------|---------|--------|--------|--------|--------|
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.108 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks BS3/1 | 3ks MAGNETEK | CBSAP,CMS | SLMO2 | SLMAE | | IVMN8 | | CBSAP | | STM12 |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.119 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks BS3/1 | 2ks POWER-ONE | CBSAP | SLMO2 | SLMA | | IVMN8 | | CBSAP | | STM12 |
| HiPath 3800 | 1 | 9 | D | HE692P.00.096 | HE300V.04.113 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks BS3/1 | 3ks POWER-ONE | CBSAP,CMS | SLMO2 | SLMO2 | SLMO2 | IVMNL | SLMO2 | CBSAP | SLMA | STM12 |
| HiPath 3800 | 1 | 9 | USA | HE692P.00.096 | HE300V.04.119 | HI-G15.92.010.S | FW_VERSION: Jul 21 2004 | 5ks BS3/1 | 3ks MAGNETEK | CBSAP,CMS | SLMO2 | SLMO2 | SLMAE | IVMNL | | CBSAP | | STM12 |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | | | TLANI4 | SLAV8 | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | TLANI4 | | SLAV8 | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | SLAV8 | SLU8 | | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | | | | SLAV8 |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | | | SLAV8 | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | TLANI4 | SLAD16 | SLU8 | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | | SLAV8 | | | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | | | SLAV8 | |
| OpenScape Business X5 | 1 | 2 | USA | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | | | SLAV8 | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | | | | SLAV8 | TLANI4 |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | | | | SLAV8 | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | SLU8 | | | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | | | | SLAV8 | TLANI4 |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | SLAV8 | | | TLANI4 |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4 | | | SLU8N | |
| OpenScape Business X5 | 1 | 2 | D | osbiz_v2_R2.1.0. 2.0V | | | | 5ks BS3/1 | 1ks UPSC-D | OCCM,EVM,OCCB1 | STLS2N | SLUC8 | SLAV4 | TLANI4R | | | | |
| HiPath 3500 RACK | 1 | 7 | USA | HE646S.91.012 | HE300V.04.033 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 5ks BS3/1 | 1ks UPSC-DR | CBRC,EVM,CMS | STLS2N | SLUC8 | 4SLA | TMGL4R | HXGR3 | 8SLAR | IVMS8R | |
| HiPath 3500 RACK | 1 | 7 | D | HE646S.00.085 | HE300V.04.106 | HI-G15.92.010 | FW-HXG3-V1.0-04.02.02 | 5ks BS3/1 | 1ks UPSC-DR | CBRC,EVM,CMS,LIM | STLS2N | SLUC8 | 4SLA | 8SLAR | HXGR3 | 8SLAR | IVMS8R | 8SLAR |
| HiPath 3500 RACK | 1 | 9 | D | HE692S.00.096 | 07.039 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 5ks BS3/1 | 1ks UPSC-DR | CBRC,EVM,LIM | STLS2N | SLUC8 | 4SLA | TLANI4R | HXGR3 | 8SLAR | | 8SLAR |
| HiPath 3500 RACK | 1 | 9 | D | HE692S.00.096 | HE300V.04.116 | HI-G15.92.010 | FW-HXG3-V1.0-10.01.12 | 5ks BS3/1 | 1ks UPSC-DR | CBRC,EVM,CMS,LIM,IMODN | STLS2N | SLUC8 | 4SLA | TLANI4R | HXGR3 | SLAD8R | IVMS8 | |

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| Typ | Slot 9 | Slot 10 | Slot 11 | Slot 12 | Slot 13 | Slot 14 | Slot 15 | Slot 16 | Slot 17 | Slot 18 | Slot 19 | Slot 20 | Slot 21 | Slot 22 | Slot 23 | Slot 24 | Přístroje |
|-------------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---|
| HiPath 3350 | | | | | | | | | | | | | | | | | 5ks OptiPoint 500 Adv,4ks Euroset 2005 |
| HiPath 3350 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,2ks OptiPoint KEY module |
| HiPath 3350 | | | | | | | | | | | | | | | | | 1ks OptiSet E std,5ks OptiPoint 500 Std,1ks OptiPoint KEY module |
| HiPath 3550 | STLS2 | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,6ks OptiPoint 500 Std,32ks Euroset 2015,10ks OptiPoint KEY module |
| HiPath 3550 | STLS4 | | | | | | | | | | | | | | | | 16ks OptiPoint 500 Std,20ks Euroset 8055,2ks OptiPoint KEY module |
| HiPath 3550 | STLS4 | | | | | | | | | | | | | | | | 24ks OptiPoint 500 Std,20ks Euroset 8055,3ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 20ks Analog,8ks OptiPoint 500 Adv |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,2ks OptiPoint KEY module,8ks Euroset 2015,1ks Gigaset 4015 |
| HiPath 3550 | | SLA16N | | | | | | | | | | | | | | | 3ks OptiPoint KEY module,16ks OptiPoint 500 Std |
| HiPath 3550 | | | | | | | | | | | | | | | | | 3ks OptiPoint KEY module,8ks OptiPoint 500 Std |
| HiPath 3550 | | | | | | | | | | | | | | | | | 3ks OptiPoint KEY module,8ks OptiPoint 500 Adv,5ks Euroset 8155,5ks Euroset 805 |
| HiPath 3550 | | SLA24N | | | | | | | | | | | | | | | 10ks OptiPoint 500 Std,7ks OptiPoint 500 Adv,10ks OptiPoint KEY module,8ks Euroset 8055 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 10ks OptiPoint 500 Std,7ks OptiPoint 500 Std,5ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 6ks OptiPoint 500 Std,2ks Gigaset 4000S,10ks Euroset 2015,4ks OptiPoint KEY module |
| HiPath 3550 | | SLA16N | | | | | | | | | | | | | | | 8ks OptiPoint 500 Std,4ks OptiPoint KEY module,5ks Euroset 8155,10ks Euroset 8055 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 7ks OptiPoint 500 Std,3ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 2ks OptiPoint 500 Adv,6ks OptiPoint 500 Std,5ks OptiPoint KEY module |
| HiPath 3550 | | TS2N | | | | | | | | | | | | | | | 14ks OptiPoint 500 Adv,3ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint KEY module,8ks OptiPoint 500 Adv |
| HiPath 3550 | | | | | | | | | | | | | | | | | 6ks OptiSet E comfort,4ks OptiSet KEY Modul |
| HiPath 3550 | | TLANI4 | | | | | | | | | | | | | | | 16ks OptiPoint 500 Adv,15ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 2ks OptiPoint 500 Adv,11ks OptiPoint 500 Std,3ks OptiSet E comfort,2ks OptiPoint KEY module,3ks OptiSet KEY Modul |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint KEY module,16ks OptiPoint 500 Std,5ks Euroset 8155 |
| HiPath 3550 | STLS4 | SLA16N | | | | | | | | | | | | | | | 16ks OpenStage 15T,24ks Analog,1ks OpenStage KEY Module 15 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 20ks OptiPoint 500 Adv,20ks Euroset 2015 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,56ks Euroset 8055 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,10ks Gigaset DA310 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,10ks Euroset 2005,2ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,2ks OptiPoint KEY module, 16ks Analog |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv, 2ks OptiPoint KEY module,8ks Analog |
| HiPath 3550 | | SLA16N | | | | | | | | | | | | | | | 8ks OptiPoint 500 Std,15ks Euroset 2005,4ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 16ks OptiPoint 500 Adv,5ks Euroset 2005,3ks OptiPoint KEY module |
| HiPath 3550 | | TLA4 | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,12ks Analog,2ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,10ks Euroset 2005,4ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Std,20ks Euroset 2005,2ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,19ks Analog |
| HiPath 3550 | | SLA24N | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,40ks Euroset 805,3ks OptiPoint KEY module |
| HiPath 3550 | IVMS8 | SLA24N | | | | | | | | | | | | | | | 20ks OptiPoint 500 Std,40ks Euroset 805,1ks OptiPoint KEY module,1ks OptiPoint BLF |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,10ks Euroset 805,3ks OpenStage KEY Module 15 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T |
| HiPath 3550 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,3ks OpenStage KEY Module 15,6ks Euroset 5005 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 2ks Gigaset 2000S,8ks OptiPoint 500 Adv,5ks Euroset 2015 |
| HiPath 3550 | | | | | | | | | | | | | | | | | 10ks Euroset 2005,8ks OpenStage 15T |
| HiPath 3550 | | | | | | | | | | | | | | | | | 12ks OptiPoint 500 Adv,12ks Euroset 2005,3ks OptiPoint KEY module |
| HiPath 3550 | | | | | | | | | | | | | | | | | 4ks OptiPoint KEY module,8ks OptiPoint 500 Adv,3ks Euroset 2005,8ks Euroset 802 |

| Typ | Slot 9 | Slot 10 | Slot 11 | Slot 12 | Slot 13 | Slot 14 | Slot 15 | Slot 16 | Slot 17 | Slot 18 | Slot 19 | Slot 20 | Slot 21 | Slot 22 | Slot 23 | Slot 24 | Přístroje |
|-----------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---|
| HiPath 3800 | | STMD3 | | | | | | | | | | | | | | | 20ks OptiPoint 500 Adv,9ks OptiPoint KEY module,5ks Euroset 2005 |
| HiPath 3800 | | TMANI | | | | | | | | | | | | | | | 2ks OpenStage KEY Module 15,24ks OpenStage 15T,24ks Euroset 2005 |
| HiPath 3800 | DIUT2 | SLMA | | | | | | | | | | | | | | | 60ks OptiPoint 500 Std,22ks OptiPoint KEY module,30ks Euroset 805,1ks OptiPoint BLF |
| HiPath 3800 | DIU2U | | | | | | | | | | | | | | | | 45ks OptiPoint 500 Adv,5ks OptiPoint KEY module,1ks OptiPoint BLF |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,6ks Euroset 2005,1ks OpenStage KEY Module 15 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,2ks OpenStage KEY Module 15 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks Euroset 805S,16ks OpenStage 15T |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage KEY Module 15,1ks OpenStage 15T,4ks Euroset 2005 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,4ks OpenStage KEY Module 15,4ks Euroset 2005 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 16ks OpenStage 15T,2ks OpenStage KEY Module 15,6ks Gigaset DA310 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 2ks OpenStage KEY Module 15,8ks OpenStage 15T,5ks Gigaset DA310 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 2ks OpenStage KEY Module 15,8ks OpenStage 15T,8ks Gigaset DA310 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,1ks OpenStage KEY Module 15,6ks Euroset 2005 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks Euroset 2005,8ks OpenStage 15T |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 2ks OpenStage KEY Module 15,8ks OpenStage 15T,8ks Euroset 2005 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 4ks Euroset 2005,12ks OpenStage 15T |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,2ks OpenStage KEY Module 15,10ks Euroset 2005 |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 1ks OpenStage KEY Module 15,16ks OpenStage 15T |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 2ks OpenStage KEY Module 15,16ks OpenStage 15T |
| OpenScape Business X5 | | | | | | | | | | | | | | | | | 8ks OpenStage 15T,3ks OpenStage KEY Module 15 |
| HiPath 3500 RACK | | | | | | | | | | | | | | | | | 6ks OptiPoint KEY module,8ks OptiPoint 500 Std |
| HiPath 3500 RACK | STLS4R | | | | | | | | | | | | | | | | 2ks OptiPoint KEY module,7ks OptiPoint 500 Adv |
| HiPath 3500 RACK | TLANI4R | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,5ks OptiPoint KEY module,20ks Analog |
| HiPath 3500 RACK | | | | | | | | | | | | | | | | | 8ks OptiPoint 500 Adv,8ks Euroset 500S,3ks OptiPoint KEY module |