



SES 5532-19

Programmable Unicable II multi-switch

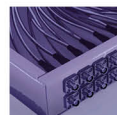
The SES 5532-19 has two subscriber outputs. 32 user bands are available on each of these.

- All 32 user bands can be used for receivers, which comply with EN 50607.
- Eight user bands can be used for receivers, which comply with EN 50494.

Output level SAT (Unic. I and II) 84 dB μ V $\pm$ 2.0 dB

User bands standard programming*

User bands	Frequency [MHz]	Pin	Suitable for receivers compliant to EN 50494	Suitable for receivers compliant to EN 50607
UB1	1280	1	yes	yes
UB2	1382	2	yes	yes
UB3	1484	3	yes	yes
UB4	1586	4	yes	yes
UB5	1688	5	yes	yes
UB6	1790	6	yes	yes
UB7	1892	7	yes	yes
UB8	1994	8	yes	yes
UB9	974	9	no	yes
UB10	1088	10	no	yes
UB11	1042	11	no	yes
UB12	1076	12	no	yes
UB13	1110	13	no	yes
UB14	1144	14	no	yes
UB15	1178	15	no	yes
UB16	1212	16	no	yes
UB17	1246	17	no	yes
UB18	1314	18	no	yes
UB19	1348	19	no	yes
UB20	1416	20	no	yes
UB21	1450	21	no	yes
UB22	1518	22	no	yes
UB23	1552	23	no	yes
UB24	1620	24	no	yes
UB25	1654	25	no	yes
UB26	1722	26	no	yes
UB27	1756	27	no	yes
UB28	1824	28	no	yes
UB29	1858	29	no	yes
UB30	1926	30	no	yes
UB31	1960	31	no	yes



AXING AG
Gewerbehaus Moskau
Telefon +41 52 - 742 83 00
Telefax +41 52 - 742 83 19

CH-8262 Ramsen
info@axing.com
www.axing.com

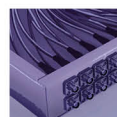


Competence in
Communication
Technologies

UB32	2028	32	no	yes
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Notes:

- Wideband LNB: The AXING Unicable multi-switches can be used with a wideband LNB with an oscillator frequency of 10.4 GHz
- The legacy mode cannot be used with programmable antenna sockets SSD 6-xx!
- The legacy mode cannot be used with wideband LNBs!
- *A customer-specific user band allocation is possible.



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