VARAN Splitter Module
VSV 043

With 1 VARAN In
1 ETHERNET Port VtE
4 VARAN Out +24 V supplied over VARAN

With its 4 VARAN Out ports, the VARAN VSV 043 splitter module allows a VARAN bus system to be configured in a tree structure. The VARAN Out ports have a continuous +24 V supply for the VARAN bus. With this supply, special VARAN peripheral devices can be connected to the VSV 043 and supplied with +24 V without an additional power cable. At the Ethernet port(IP), incoming Ethernet packets are – similar to using a HUB – distributed to all other Ethernet ports in the VARAN bus system and the VARAN Manager (and therewith the CPU) using VtE.