Backup 4 Switch RS 4000N
Technical Data Sheet

Product:	Backup 4 Switch RS 4000N manual Backup Switch, DMX and Ethernet.
Configuration:	High quality anodized 2U rackmount unit. Big switcher for manual switching of 2 x 4 DMX 5-pin XLR inputs and 2 x Ethernet inputs to 4 x DMX 5-pin XLR outputs and 1 x Ethernet output. Ideally for switching between main and backup console. Live switching of DMX signals without any lagging. Passive device, no electrical power is needed. RDM compatibility.
Connectivity:	DP 8000 DMX Processor (or similar DMX and Ethernet consoles and devices) for switching up to four DMX Universes and one Ethernet port.
Functions:	Switching between Main and Backup Systems, DMX and Ethernet.
Circuit Points:	2 x 4 x DMX 5-pin XLR input on the front 1 x 4 x DMX 5-pin XLR output on the back 2 x 1 x LAN 1000BaseTX GigaBit Neutrik Ethercon input on the front 1 x 1 x LAN 1000BaseTx GigaBit Neutrik Ethercon output on the back
Compliances:	CE, CETL, ETL
Dimensions and weight:	48.3 × 9.0 × 15.5 cm (w × h × d), 2.4 kg (unpacked) 67.0 × 23.0 × 44.0 cm (w × h × d), 4.0 kg (packed)
Order numbers:	15.5980 Backup 4 Switch RS 4000N 80.1102 DMX 5-pin patch cable, 0.3m The delivery is carried out without patch cables. 24 months world wide warranty.