



USB



NAUSB

- Ideal for audio networking and integration of computer-based equipment into audio systems
- USB gender changer type A-B (B-A)
- Reversible insert offering type A or B on front or rear end
- Universally accepted standard D-shape housing

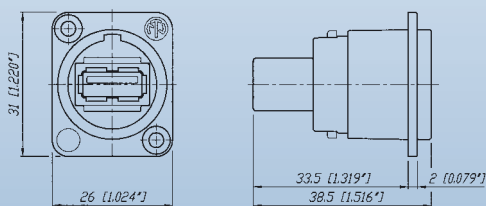
Firewire



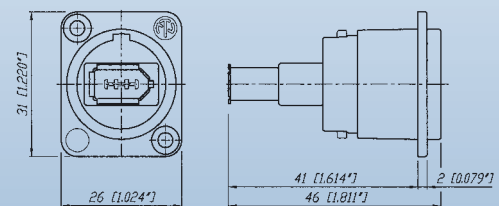
NA1394-6-B

- Ideal for audio networking and integration of digital equipment into audio systems
- Firewire feedthrough with 6-pole IEEE 1394 receptacle at both ends
- Universally accepted standard D-shape housing

NAUSB



NA1394-6



USB and Firewire Adapter

Technical Data

Mechanical			USB	Firewire
Insertion / withdrawal force	< 35 N / > 10 N		●	●
Lifetime	> 1'500 cycles		●	●
Electrical				
Rated current	1.5 A		●	●
Contact resistance	< 30 mΩ (mated pair)		●	●
Insulation resistance			> 1 GΩ	> 100 MΩ
Dielectric withstanding voltage	500 V ac (1 min)		●	●
Rated voltage			< 30 V ac	< 40 V dc
Material				
Shell	Zinc diecast (ZnAl4Cu1)	Nickel or black Chrome	●	●
Insert / Insulation	Polyamid PA 6		●	●
Contacts	Brass (CuZn39Pb3)		●	-
Contact finish	Gold		●	●
Shell finish	Nickel		●	●
Environmental				
Operating temperature	0°C to +50°C		0°C to +50°C	+15°C to +85°C
Flammability	UL94 V-0		●	●

Ordering Information

USB

NAUSB	USB A – USB B Adapter (reversible), Nickel housing
NAUSB-B	USB A – USB B Adapter (reversible), black housing

Firewire

NA 1394-6	6-pole Firewire Adapter (IEEE 1394), Nickel housing
NA 1394-6-B	6-pole Firewire Adapter (IEEE 1394), black housing

Accessories



DSS-*



SCDF



SCM

DSS-*	Lettering plate for D series, coloured plastic
SCDF	Rubber sealing cover to protect the connectors against dust and moisture.
SCM	Plastic sealing cover to protect the connectors against dust and moisture.
*: 0 - Black, 1- Brown, 2 - Red, 3 - Orange, 4 - Yellow, 5 - Green, 6 - Blue, 7 - Violet, 8 - Grey, 9 - White	