DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

DMX Multiplier
1 In / 6 Out

Power   Data

V in: 9V - 25V
I max: 2W

Pinout columns

Col 1	Col 2	Col 3
V in	Gnd	V in
Gnd	DI +	Gnd
Gnd	DI −	Gnd
DO−	Gnd	DO−
DO+	DO+	DO+
Gnd	DO−	Gnd
DO−	Gnd	DO−
DO+	DO+	DO+
Gnd	DO−	Gnd
DO−	Gnd	DO−
DO+	DO+	DO+
Gnd	DO−	Gnd

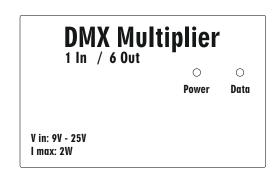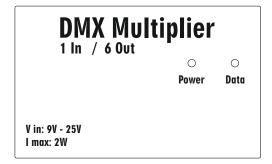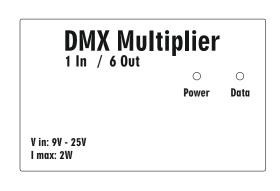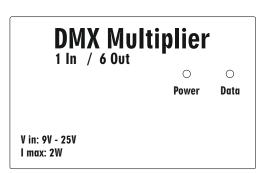| Col 1	Col 2	Col 3
V in	Gnd	Gnd
Gnd	DI +	DI +
Gnd	DI −	DI −
DO−	Gnd	Gnd
DO+	DO+	DO+
Gnd	DO−	DO−
DO−	Gnd	Gnd
DO+	DO+	DO+
Gnd	DO−	DO−
DO−	Gnd	Gnd
DO+	DO+	DO+
Gnd	DO−	DO−

Col 1	Col 2	Col 3
V in	Gnd	V in
Gnd	DI +	Gnd
Gnd	DI −	Gnd
DO−	Gnd	DO−
DO+	DO+	DO+
Gnd	DO−	Gnd
DO−	Gnd	DO−
DO+	DO+	DO+
Gnd	DO−	Gnd
DO−	Gnd	DO−
DO+	DO+	DO+
Gnd	DO−	Gnd

Col 1	Col 2	Col 3
V in	Gnd	Gnd
Gnd	DI +	DI +
Gnd	DI −	DI −
DO−	Gnd	Gnd
DO+	DO+	DO+
Gnd	DO−	DO−
DO−	Gnd	Gnd
DO+	DO+	DO+
Gnd	DO−	DO−
DO−	Gnd	Gnd
DO+	DO+	DO+
Gnd	DO−	DO−