



Datasheet

Stock No: 202-521

RS Pro RS-23 surge protector adaptor



Product Details

RS232 Surge Protectors

A surge protector designed to protect any RS-232 port from the possibility of low level induced mains voltage transients. The ABS-bodied surge protector uses metal oxide varistors (MOV's) to protect pins 2, 3, and 7.,It has one male and one female connector with all 25 pins connected straight through. MOV's are connected between pins 1 and 2, 1 and 3, and 1 and 7. The MOV's will suppress any voltage above 30 volts without affecting the normal RS-232 operation. The MOV's are capable of suppressing one joule of energy and 250 A peak current.

Colour	Black
Operating voltage	30 ∨
Mating cycles	500 cycles

Connector Adaptors

Specifications

Accessory Type	Surge Protector Adapter
For Use With	25 Way D-Sub Connector
Series	GCSP