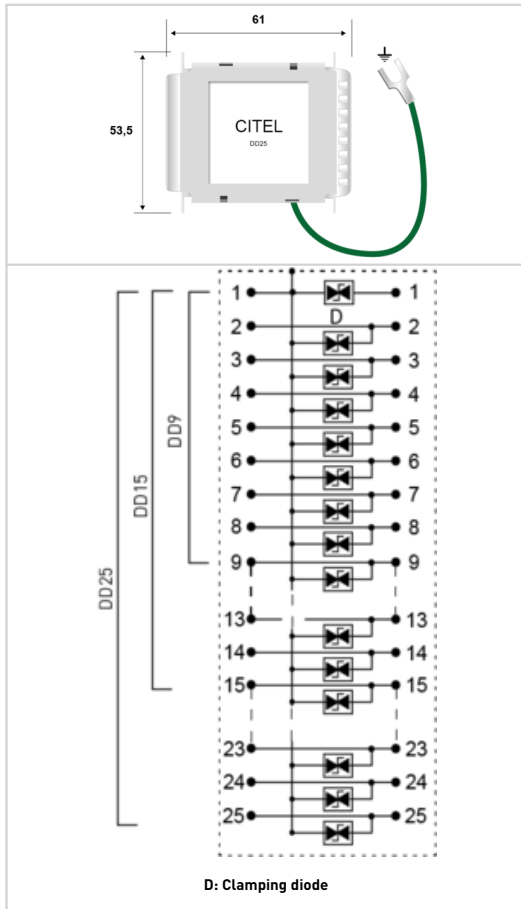


DD25-6V



- Data Line Surge Protector for RS Networks • 9, 15 and 25-Pin D-Sub Connectors • Supports Data Rates Up to 40Mbps • Fast and Easy Installation • Ideal for Equipment Level Protection • UL497B Listed



Installation		
Operating Temperature(Min)	°C	-40.0000
Operating Temperature(Max)	°C	85.0000
Operating Temperature(Min)	°F	-40.0000
Operating Temperature(Max)	°F	85.0000
Operating Relative Humidity(Max)	%RH	95
Operating Altitude(Max)	m	2000.0000
Operating Altitude(Max)	Ft	6500.0000
Housing/Enclosure material		Thermoplastic
Flammability rating(UL 94)		V0
Mounting		D-Sub connector
IP Environmental rating(IP)		IP20
Installation Location		Indoor
Accessories		90° Stainless steel bracket
Product Dimension(L)	mm	61.0000
Product Dimension(W)	mm	53.5000
Product Dimension(L)	In	2.4000
Product Dimension(W)	In	2.1000
Miscellaneous		
Individual Pack		Yes
Storage Temperature(Min)	°C	-40.0000
Storage Temperature(Max)	°C	85.0000
Storage Temperature(Min)	°F	-40.0000
Storage Temperature(Max)	°F	85.0000
Storage Relative Humidity(Max)	%RH	95.0000
Installation		
Cable type		Serial cable
Caractéristiques Électriques		
Max. capacitance	C	< 30 pF
DATA SPD TYPE		UL497B LISTED
VOLTS	(V)	6
LINE CURRENT MAX	(A)	0.3
AMBIENT MIN	(C)	-50
AMBIENT MAX	(C)	+85
RESIDUAL VOLTAGE	(V)	20
MCOV	(V)	8/72/72
IN(10 impulses 8/20µs)	(kA)	1.0000
IMAX(8/20µs)	(kA)	1
Iimp(10/350µs)	(kA)	-
DATA SPEED	(bps)	10/100
Caractéristiques Mécaniques		
Technology		Diode écrêtage
Dimensions		See diagram
TECHNOLOGY		SAD
CONNECTION METHOD		25-pin D-sub connector
MOUNTING		SURFACE MOUNT
MATERIAL		Thermoplastic UL94-V0
NEMA RATING (IP RATING)		NEMA 2 (IP20)
DIMENSIONS		See diagram



DD25-6V

WEIGHT	0.30 lbs
SPARE PART	n/a
Normes	
Standards compliance	IEC 61643-21 / EN 61643-21 / UL497B
UL STANDARD	UL497B
UL CATEGORY	QVGQ
UL FILE NUMBER	E184939
STANDARDS	IEC 61643-21
ENVIRONMENTAL STANDARDS	ROHS
Code article	
891725	

