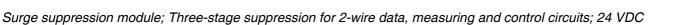


Surge suppression module; Three-stage suppression for 2-wire data, measuring and control circuits; 24 VDC

Item No.: 286-834/024-000



Business data	
Supplier	WAGO
Item no.	286-834/024-000

Notes

Note:For isolation measurements the ground (earth) contact at the transient suppression module must be disconnected.WSB marker cardMarking F; Item No.: 209791Marking 1 ... 10; Item No.: 209702Marking Lin, PE, PE, N, Lout, PE, PE, N; Item No.: 249652Marking PE, N, Lin, PE, N, Lout; Item No.: 2099115 cards, each containing 10 strips with 10 markers

Technical data		
Miscellaneous		
Color	gray	
Pollution degree (1)	3	
Rated voltage EN (1) [V]	250 [V]	
Rated surge voltage (1) [kV]	4 [kV]	
Operating voltage	30 V DC	
Nominal current [A]	6 [A]	
Ambient operating temperature	-25 °C +85 °C	
Nominal operating voltage VBN	24 V DC	
Nominal discharge current between L/N and PE	1.5 kA	
Max. surge current between L/N and PE	1.5 kA	
Protection level between L/N and PE	59 V	
Response time between L/N and PE	10 ns	
Through resistance / inductivity	50mΩ / 14 μH	
Weight [g]	43.5 [g]	
Width [mm]	20 [mm]	
Width [in]	0.787 [in]	

Images & drawings



