



Article number 8379.USP

Surge protection (for Lufft UMB - weather sensors) against voltage spikes. The surge protection (for Lufft UMB - weather sensors) serves to protect the LUFFT UMB sensors and is installed between the ISOCON-UMB and the UMB sensor. It is required for each UMB sensor.

General	
Material	Polyamide, yellow
Dimensions	22.5 x 99 x 92 mm
Protection type	IP20
Connections	COMBICON connector 0.2 - 2.5 mm ² (AWG 24 - 12)
Operating temperature	-30 +70 °C
Admissible height above	N/A
absolute altitude	

Storage conditions	
Admissible storage temperature	-40 +70 °C
Operating rel. humidity	0 100 % RH

Communication backup path	
Max. operating current	100 mA
Max. operating voltage	33 V
Rated leakage current	20 kA (8/20 μs)

Supply voltage backup path	
Max. operating current	6 A











Technical Data

Surge protection (for Lufft UMB - weather sensors)



Max. operating voltage	25 V
Rated leakage current	20 kA (8/20 μs)











