



DC stringbox without release  
coil, IN 2\_strings / 2\_OUT 1000V+fuse

<b>Series</b>	ISB
<b>Code</b>	ISB22CSSN00001
<b>Type</b>	ISB22CSSN00001
<b>DC CIRCUIT</b>	
<b>HS code</b>	85372091
<b>Number of Input (solar strings)</b>	2
<b>Number of Outputs MPPT</b>	2
<b>Max. Input Voltage</b>	1000 (V)
<b>Max. Current for each string</b>	16 (A)
<b>Max. MPPT output current</b>	16 (A)
<b>Circuit breaker</b>	2
<b>Interruttore magnetotermico DC</b>	0
<b>Input connection</b>	Cabur Line 4 connectors
<b>Output connection</b>	Cabur Line 4 connectors
<b>Fuses</b>	
<b>With fuse holder</b>	Yes (1)
<b>Maximum rate</b>	16 (A)
<b>Type</b>	10x38gPV
<b>Surge protective device</b>	
<b>Nominal voltage Un</b>	1000 (V)
<b>Protection level Up</b>	3000 (V)
<b>Nominal discharge current 8/20 In</b>	20 (kA)
<b>GENERAL DATA</b>	
<b>Protection degree</b>	IP65
<b>Size (including connectors)</b>	295x495x130 (mm)
<b>Standard compliancy</b>	CEI EN 61439-2



- \* Up to 2 DC inputs from the Photovoltaic field
- \* Up to 2 DC outputs to the Photovoltaic inverter
- \* DC inputs/outputs based on Cabur Line 4 connectors
- \* 2 MPPT management
- \* DC surge protective device
- \* Suitable for 1000V systems
- \* CEI EN 61439-2 compliant
- \* With fuse-holder on the positive of the strings

1 (1) Our stringbox are sell without fuses, the choice of the correct size of fuse is mandatory by the customers

## PRODUCT DESCRIPTION

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