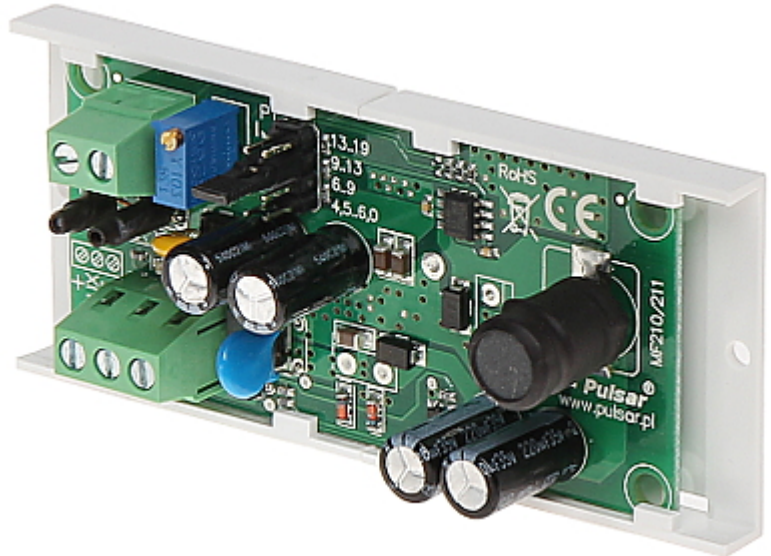


Code: DCDC-20SD

## CONVERTER MODULE **DCDC-20SD** PULSAR

Inverter module decreasing the voltage. The DCDC-20SD device converts the input voltage to the 4.5V ... 19V DC value.



Type:	Decreasing the voltage, DC/DC
Power voltage:	8 V ... 28 V DC
Output voltage:	<ul style="list-style-type: none"> <li>• 4.5 ... 6 V DC,</li> <li>• 6 ... 9 V DC,</li> <li>• 9 ... 13 V DC,</li> <li>• 13 ... 19 V DC ,</li> </ul> (set by jumpers)
Output voltage adjustment:	By potentiometer
Output current:	2 A (max)
Power:	24 W (max)
Minimal voltage difference between out and in:	3 V
Protections:	<ul style="list-style-type: none"> <li>• Short-circuit</li> <li>• Overload</li> <li>• Overheat</li> </ul>
Main features:	<ul style="list-style-type: none"> <li>• LED indication - Input voltage, Output voltage</li> <li>• AW output (fault) - OC type 50mA, LED indication of at least one output fault</li> </ul>
Application:	<ul style="list-style-type: none"> <li>• to cameras powering</li> <li>• to cameras with thermostat powering</li> </ul>
Weight:	0.046 kg
Dimensions:	100 x 43 x 27 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years