# Power Supply DDC 12 250 ±12VDC, 0.25A





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Power Supply ±12VDC, 0.25A. Detectors, Amplifiers

#### **Features**

- ±12VDC
- 0.25A

#### **Applications**

- Power Supply
- Detectors, Amplifiers

### **Specifications**

Parameter	Min	Typical	Max	Unit
Output Voltage		±12		VDC
Output Current		0.25		Α
Connector Type	М			
Compatible Products	De			

**Note:** The specifications provided are for general applications with a cost-effective approach. If you need to narrow or expand the tolerance, coverage, limit, or qualifications, please [click this <u>link</u>]:

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## Power Supply DDC 12 250 ±12VDC, 0.25A

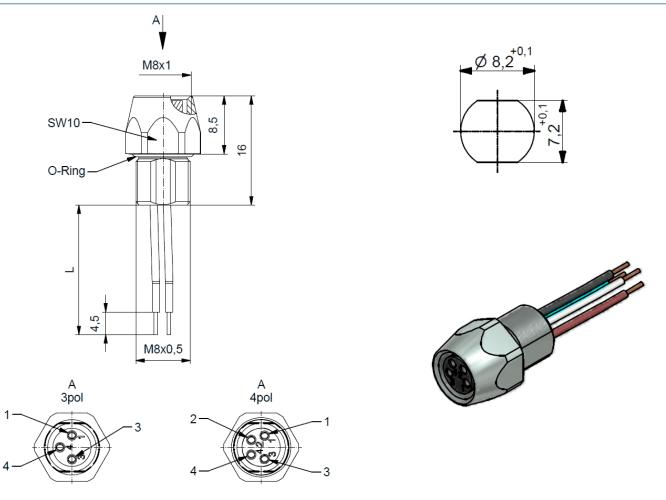




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**Mechanical Dimensions (mm)** 

### **Mechanical Dimensions (mm) -- Connector**



\*Product dimensions may change without notice. This is sometimes required for non-standard specifications.







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#### **Ordering Information**

				1	1	1	1
Prefix	Output Voltage	Output Current	Connector Type				
DDC-	±12VDC = 12	0.25A = 02	M8 3 Pin Connector = 1				

# need to check

### **Application Notes**

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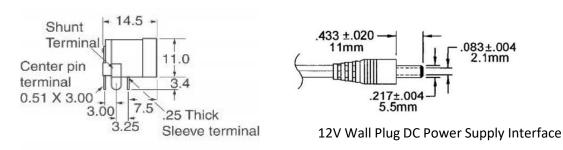




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#### **Power Connector**

Power Barrel Connector Jack 2.00mm ID (0.079"), 5.50mm OD (0.217") Through Hole, Right Angle



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