

## 157B4116

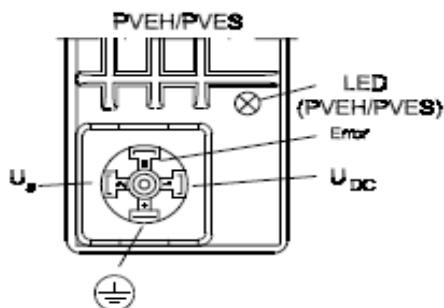
PVEM, proportional medium actuation, 12 Vdc

Hirschmann Connector

### *Technical data for PVEO and PVEM*

<b>Supply voltage <math>U_{DC}</math></b>	<b>rated</b>	12 V <sub>DC</sub>	24 V <sub>DC</sub>
	<b>range</b>	11 V to 15 V	22 V to 30 V
	<b>max. ripple</b>	5%	
<b>Current consumption at rated voltage</b>		0.65 A @ 12 V	0.33 A @ 24 V
<b>Signal voltage (PVEM)</b>	<b>neutral</b>	0.5 x $U_{DC}$	
	<b>A-port ↔ B-port</b>	0.25 • $U_{DC}$ to 0.75 • $U_{DC}$	
<b>Signal current at rated voltage (PVEM)</b>		0.25 mA	0.50 mA
<b>Input Impedance in relation to 0.5 • <math>U_{DC}</math></b>		12 kΩ	
<b>Power consumption</b>		8 W	

### *DIN/Hirschmann version*



PVEH, PVEM, PVES,  
PVEH float B and PVEM float B