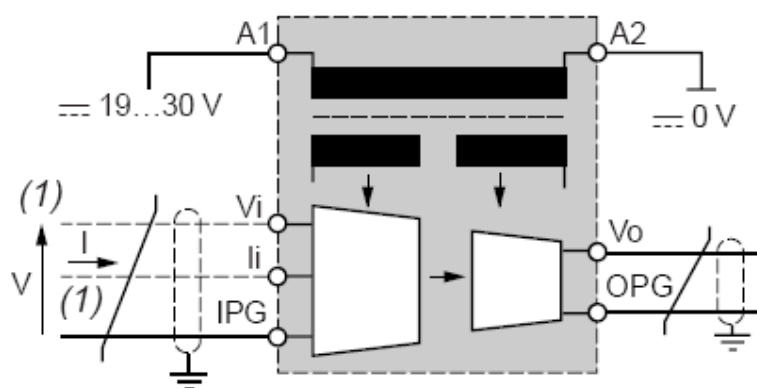


## RMC L55BD



RMC L55BD

### Description

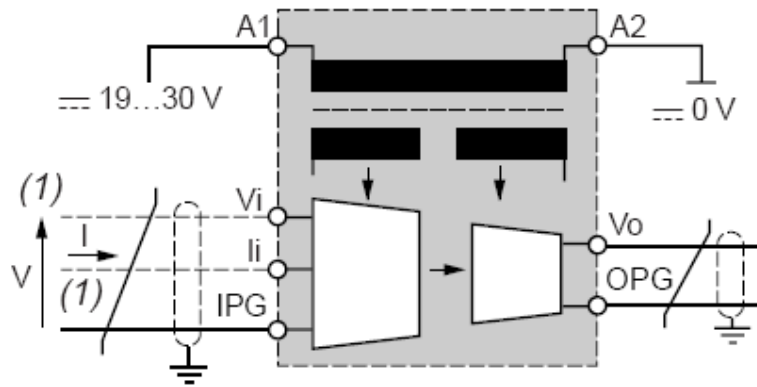
Les convertisseurs Zelio Analog comprennent en face avant, selon modèle :

- 1 Deux bornes pour alimentation  $\approx 24$  V
- 2 Une DEL de signalisation d'alimentation
- 3 Trois commutateurs de sélection d'entrées (selon modèle)
- 4 Un commutateur de sélection de sorties (selon modèle)
- 5 Un capot de protection plombable
- 6 Un bornier à vis des entrées
- 7 Un bornier à vis des sorties.

### Configuration

	Sélection		Câblage approprié
Sélection du type d'entrée ③  <div style="display: flex; align-items: center;"> <span style="color: red;">I</span> <div style="border: 1px solid black; width: 50px; height: 20px; margin: 0 5px;"></div> <span style="color: red;">V</span> </div> <div style="display: flex; align-items: center;"> <span style="color: red;">0..10V</span> <div style="border: 1px solid black; width: 50px; height: 20px; margin: 0 5px;"></div> <span style="color: red;">±10V</span> </div> <div style="display: flex; align-items: center;"> <span style="color: red;">4..20mA</span> <div style="border: 1px solid black; width: 50px; height: 20px; margin: 0 5px;"></div> <span style="color: red;">0..20mA</span> </div>	Courant	Volt	
	<div style="width: 20px; height: 10px; background-color: red; border: 1px solid black; margin: 0 auto;"></div>	<div style="width: 20px; height: 10px; background-color: white; border: 1px solid black; margin: 0 auto;"></div>	
	Pas utilisée	0...10V / +/- 10V	Vi / IPG ⑥
Sélection du type de sortie ④  <div style="display: flex; align-items: center;"> <span style="color: red;">Vo =</span> <div style="border: 1px solid black; width: 20px; height: 40px; position: relative; margin: 0 5px;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; background-color: white;"></div> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; background-color: black;"></div> </div> <div style="margin-left: 5px;"> <span style="color: red;">±10V</span>  <span style="color: red;">0..10V</span>  <span style="color: red;">0..20mA</span>  <span style="color: red;">4..20mA</span> </div> </div>	4....20mA / 0....20 mA	Pas utilisée	Ii / IPG ⑥
	+/- 10V 0...10V 0...20mA 4....20mA		Vo / OPG ⑦

## RMC L55BD



RMC L55BD

### Description

Zelio Analog converters have the following on their front panel, depending on the model:

- 1 Two terminals for  $\approx 24$  V supply connection
- 2 A 'Power ON' LED
- 3 Three input selector switches (depending on model)
- 4 An output selector switch (depending on model)
- 5 A sealable protective cover
- 6 A screw terminal block for inputs
- 7 A screw terminal block for outputs.

### Setting

	Selection		Appropriate terminals blocks
Input type selection ③  I <input type="text"/> V  0..10V <input type="text"/> $\pm 10V$  4...20mA <input type="text"/> 0...20mA	Current	Voltage	
	Not used	0...10V / $\pm 10V$	Vi / IPG ⑥
	4...20mA / 0...20 mA	Not used	li / IPG ⑥
Output type selection ④  Vo = <input type="text"/> <div> <input type="checkbox"/> <math>\pm 10V</math>  <input type="checkbox"/> 0..10V  <input type="checkbox"/> 0..20mA  <input type="checkbox"/> 4...20mA         </div>	+/- 10V 0...10V 0...20mA 4...20mA		Vo / OPG ⑦