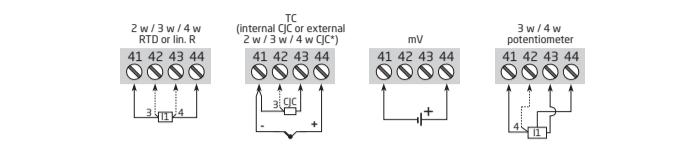


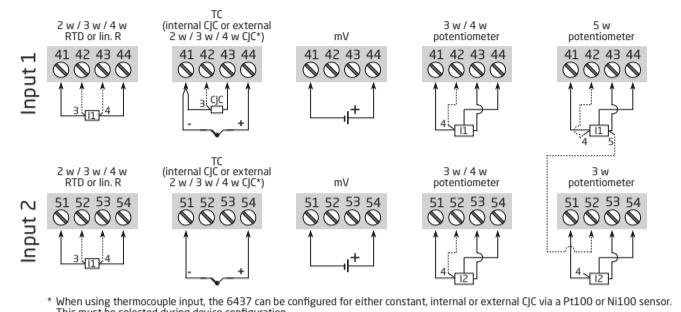


6437A 6437D
 DK Tilslutninger UK Connections FR Connexions DE Anschlüsse

Single input:



Dual inputs:

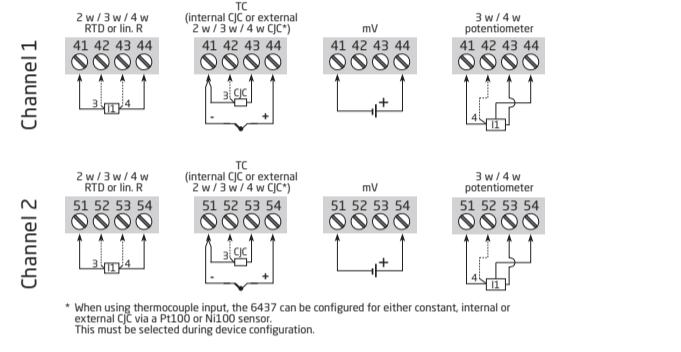


* When using thermocouple input, the 6437 can be configured for either constant, internal or external JC via a Pt100 or Ni100 sensor. This must be selected during device configuration.

Output:

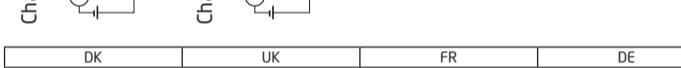


2 channels - input:

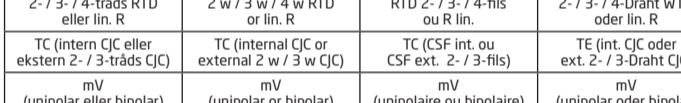


* When using thermocouple input, the 6437 can be configured for either constant, internal or external JC via a Pt100 or Ni100 sensor. This must be selected during device configuration.

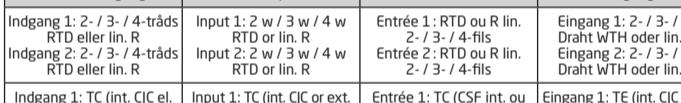
Output:



Channel 1



Channel 2



DK UK FR DE

DK	UK	FR	DE
Enkelt indgang	Single input	1 entrée	1 Eingang
2- / 3- / 4-tråds RTD eller lin. R	2 w / 3 w / 4 w RTD or lin. R	RTD 2- / 3- / 4-fils ou R lin.	2- / 3- / 4-Draht WTH oder lin. R
TC (intern JC eller ekstern 2- / 3-tråds JC)	TC (internal JC or external 2 / 3 w / 4 w JC*)	TC (CSF int. ou CSF ext. 2- / 3-fils)	TE (int. JC oder ext. 2- / 3-Draht JC)
mV (unipolar eller bipolar)	mV (unipolar or bipolar)	mV (unipolare ou bipolare)	mV (unipolar oder bipolar)
3- / 4-tråds potentiometer	3 w / 4 w potentiometer	Potentiomètre 3- / 4-fils	3- / 4-Draht Potentiometer
Dobbelt indgang	Dual inputs	2 entrées	2 Eingänge
Indgang 1: 2- / 3- / 4-tråds RTD eller lin. R	Input 1: 2 w / 3 w / 4 w RTD or lin. R	Entrée 1: RTD or R lin.	Eingang 1: 2- / 3- / 4-Draht WTH oder lin. R
Indgang 2: 2- / 3- / 4-tråds RTD eller lin. R	Input 2: 2 w / 3 w / 4 w RTD or lin. R	Entrée 2: RTD or R lin.	Eingang 2: 2- / 3- / 4-Draht WTH oder lin. R
Input 1: TC (int. JC el. ekst. 2- / 3- / 4-tråds JC)	Input 1: TC (int. JC or ext. 2 / 3 w / 4 w JC)	Entrée 1: TC (int. JC or ext. 2- / 3- / 4-fils)	Eingang 1: TE (int. JC oder ext. 2- / 3- / 4-Draht JC)
Input 2: TC (int. JC el. ekst. 2- / 3- / 4-tråds JC)	Input 2: TC (int. JC or ext. 2 / 3 w / 4 w JC)	Entrée 2: TC (int. JC or ext. 2- / 3- / 4-fils)	Eingang 2: TE (int. JC oder ext. 2- / 3- / 4-Draht JC)
Indgang 1: mV	Input 1: mV	Entrée 1: mV	Eingang 1: mV
Indgang 2: mV	Input 2: mV	Entrée 2: mV	Eingang 2: mV
Indgang 1: 1- / 3- / 4-tråds potentiometer	Input 1: 1 w / 3 w / 4 w potentiometer	Entrée 1: 1- / 3- / 4-tråds potentiometer	Eingang 1: 1- / 3- / 4-Draht Potentiometer
Indgang 2: 1- / 3- / 4-tråds potentiometer	Input 2: 1 w / 3 w / 4 w potentiometer	Entrée 2: 1- / 3- / 4-tråds potentiometer	Eingang 2: 1- / 3- / 4-Draht Potentiometer
Indgang 1: 5-tråds potentiometer	Input 1: 5 w potentiometer	Entrée 1: 5-tråds potentiometer	Eingang 1: 5-Draht Potentiometer
Indgang 2: 3-tråds potentiometer	Input 2: 3 w potentiometer	Entrée 2: 3-tråds potentiometer	Eingang 2: 3-Draht Potentiometer
2 kanaler	2 kanaler	2 voies	2 Kanäle
Kanal 1	Channel 1	Voie 1	Kanal 1
Kanal 2	Channel 2	Voie 2	Kanal 2
Udgang	Output	Sortie	Ausgang
Forsyning 6437A 7,5..48** VDC	Supply, 6437A 7,5..48** VDC	Alimentation, 6437A 7,5..48** Vcc	Versorgung, 6437A 7,5..48** VDC
Forsyning 6437D 7,5..30** VDC	Supply, 6437D 7,5..30** VDC	Alimentation, 6437D 7,5..30** Vcc	Versorgung, 6437D 7,5..30** VDC
Forsyning 6437, EU-RO 8,3..33,6 VDC ±10%	Supply, 6437, EU-RO 8,3..33,6 VDC ±10%	Alimentation, 6437, EU-RO 8,3..33,6 VDC ±10%	Versorgung, 6437, EU-RO 8,3..33,6 VDC ±10%
3,8..20,5 mA udgang	3,8..20,5 mA output	Sortie 3,8..20,5 mA	Ausgang 3,8..20,5 mA
2-wire installation	2-wire installation	Installation 2-fils	2-Draht-Installaton

DK Sideskit UK Side label FR Etiquette DE Typenschild

PR electronics A/S, Lerbakken 10, 8410 Rønde			
DK Benbindelser.	UK Pin connections.	FR Raccordement des bornes.	DE Zulassungen.
DK Klemmenschluss.	UK Klemmenschluss.	FR Klemmenschluss.	DE Zulassungen.
DK Godkendelser.	UK Approvals.	FR Homologations.	DE Zulassungen.
DK Typenr.	UK Type no.	FR No. de type.	DE Typenr.

CE 6437D2

DK Benbindelser.

UK Pin connections.

FR Raccordement des bornes.

DE Zulassungen.

DK Godkendelser.

UK Approvals.

FR Homologations.

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