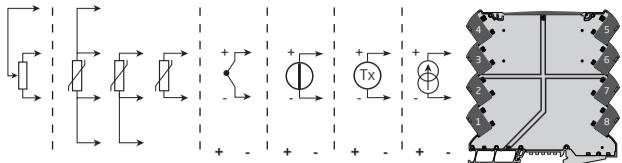


DK Indgangssignaler UK Input signals FR Signaux d'entrée DE Eingangssignale

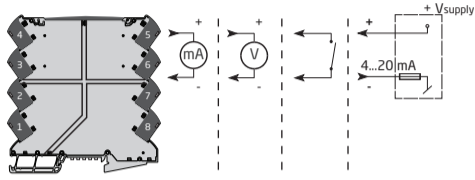
Potentiometer	RTD	TC	Spænding	Tx	Strøm
Potentiometer	RTD	TC	Voltage	Tx	Current
Potentiomètre	RTD	TC	Tension	Tx	Courant
Potentiometer	WTH	TE	Spannung	Tx	Strom



Type					
3	4	3	4	4	3
				4	3
					ICS00001
					AIM0010

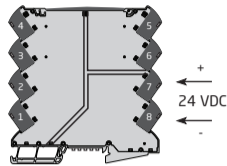
DK Udgangssignaler UK Output signals FR Signaux de sortie DE Ausgangssignale

Strøm	Spænding	Relæ	Loop
Current	Voltage	Relay	Loop
Courant	Tension	Relais	Boucle
Strom	Spannung	Relais	Schleife



ICS00001 (output 1 / 2)	5 / 2 / 6 / 1	5 / 2 / 6 / 1
AIM0010	5 / 6	

DK Forsyning UK Supply FR Alimentation DE Versorgung



	Terminal
	+ -
ICS00001	7 8

DK Påkrævet ekstern sikring

Forsyning direkte på modulet	2,5 A
Supply directly on device	
Alimentation directement sur le module	
Versorgung direkt am Gerät	

UK Required external fuse

FR Fusible externe requise

DE Erforderliche externe Sicherung

DK Sikringsegenskaber: 2,5 A sikringen skal afbryde efter højst 120 sekunder ved 6,4 A.

UK Fuse characteristics: The 2.5 A fuse must break after not more than 120 seconds at 6.4 A.

FR Spécifications du fusible: Le fusible de 2,5 A doit fondre après pas plus de 120 secondes à 6,4 A.

DE Sicherungseigenschaften: Die 2.5 A Sicherung muss nach nicht mehr als 120 Sekunden bei 6,4 A abbrechen.

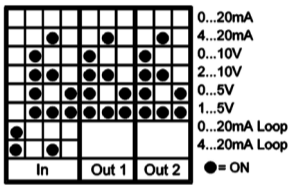
DK Programmering Forsyning til enheden skal afbrydes, før ændringer i DIP-switch-indstillinger træder i kraft.

UK Programming Power must be cycled after DIP-switch positions are changed.

FR Programmation Il faut mettre l'appareil sous tension pour valider la position des commutateurs.

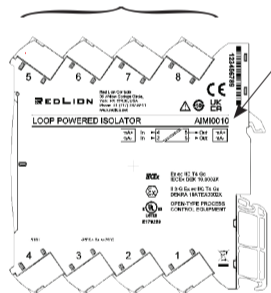
DE Programmierung Wenn die DIP-Schalter verändert werden, muss das Gerät neu gestartet werden - Versorgung abklemmen und wieder anschließen.

ICS00001



DK Sideskilt UK Side label FR Etiquette DE Typenschild

DK Klemmenumre UK Terminal numbers FR Numéros des borniers DE Klemmennummer



DK Typenr. UK Type no. FR No. de type DE Typennr.

DK Benforbindelser UK Pin connections FR Raccordement des bornes DE Klemmenanschluss

DK Godkendelser UK Approvals FR Homologations DE Zulassungen

DK Kina RoHS UK China RoHS FR RoHS chinois DE China-RoHS

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Printed circuit board	X	0	0	0	0	0

This table is prepared in accordance with the provisions of SJ/T 11364
 0: Indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.
 X: Indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.

The product's Environmentally Friendly Use Period (EFUP) is 50 years.

