

	DK	UK	FR	DE	IAMS	AFCM
A	3-tråds Tx	3-wire Tx	Tx 3-fils	3-Draht Tx		
B	2-tråds Tx	2-wire Tx	Tx 2-fils	2-Draht Tx	x	x
C	Strøm, DC	DC current	Courant cc	DC-Strom	x	x
D	Spænding, DC	DC voltage	Tension cc	DC-Spannung		
E	Spænding, DC	DC voltage	Tension cc	DC-Spannung	x	x
F	Potentiometer	Potentiometer	Potentiomètre	Potentiometer	x	x
G	RTD og lin. R	RTD and lin. R	RTD et R lin.	WTH und lin. R	x	x
H	TC	TC	TC	TE	x	x
I	Strøm, AC	AC current	Courant ca	AC-Strom		
J	Spænding, AC	AC voltage	Tension ca	AC-Spannung		

Typennr.
Type no.
No. de type
Typennr.

AFCM0001

SN: YYZZZZZZZ

TAG:

Produktionsår fremgår af de to første cifre i serienummeret.
Year of manufacture can be taken from the first two digits in the serial number.
L'année de production est définie grace aux deux premiers chiffres du numéro de série.
Die ersten beiden Ziffern der Seriennummer geben das Produktionsjahr an.

red lion Red Lion Controls - 20 Willow Springs Circle, York, PA 17406, USA - Phone +1 (717) 762-0511 sales@redlion.net www.redlion.net

-20°C ≤ T_a ≤ +60°C

21: output	TTL	gnd.	31: supply	24-250VDC/105-10mA
22: output	gnd.		32:	
23: output	NPN		33: supply	24-230VAC/10-40Hz/2.5W
24: output	PNP	active output		

41: input	TC	V	±3w / ±4w	pot.1	mA	loop
42: input	TC	V	±2w / ±3w / ±4w	pot.2	mA	loop
43: input	V	±4w	pot.2	mA	loop	
44: input	V	±4w	pot.2	mA	loop	

Attention! Read Manual before installation / operation. Lire manuel avant installation / operation. AFCM0001S1U01

Suitable for installation in Class I, Div 2 Group A, C, T5 or Class I, Zone 2, Group HC T5

UNIVERSAL I/f CONVERTER AFCM0001

Benforbindelser

Pin connections

Raccordement des bornes

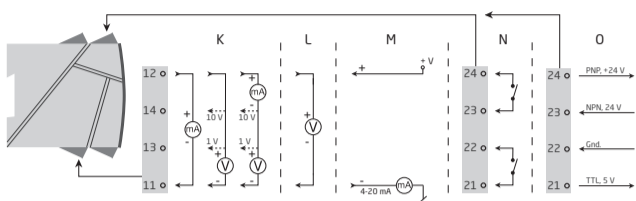
Klemmenanschluss

Godkendelser

Approvals

Homologations

Zulassungen



	DK	UK	FR	DE	IAMS0002	IAMS0022	IAMS0020	AFCM0001
K	Strøm / spænding	Current / voltage	Courant / tension	Strom / Spannung	x	x		
L	Bufferet spænding	Buffered voltage	Tension direct	Gepufferter Spannung				
M	2-tråds strøm	2-wire current	Courant 2-fils	2-draht Strom				
N	Relæer	Relays	Relais	Relais		x	x	
O	Frekvens udgang	Frequency output	Sortie fréquence	Frequenz-ausgang				x

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

