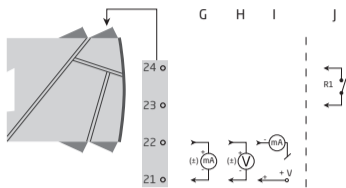
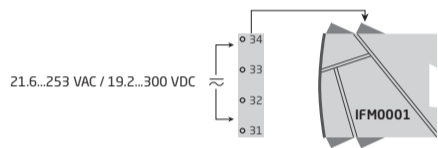


	DK	UK	FR	DE
A	Special trig strøm & spænding	Special trig current & voltage	Déclenchement spécial courant & tension	Spezial Trig Strom und Spannung
B	TTL	TTL	TTL	TTL
C	PNP	PNP	PNP	PNP
D	NPN	NPN	NPN	NPN
E	Kontakt (NPN)	Contact (NPN)	Contact (NPN)	Schalter (NPN)
F	Tacho	Tacho	Tachy	Tacho



	DK	UK	FR	DE	IFM0001
G	Strøm	Current	Courant	Strom	x
H	Bufferet spænding	Buffered voltage	Tension direct	Gepufferter Spannung	x
I	2-tråds strøm	2-wire current	Courant 2-fils	2-draht Strom	x
J	Relæ 1	Relay 1	Relais 1	Relais 1	x



Typennr. IFM0001
 Type no. SN: YZZZZZZZ
 No. de type TAG: .
 Typennr.

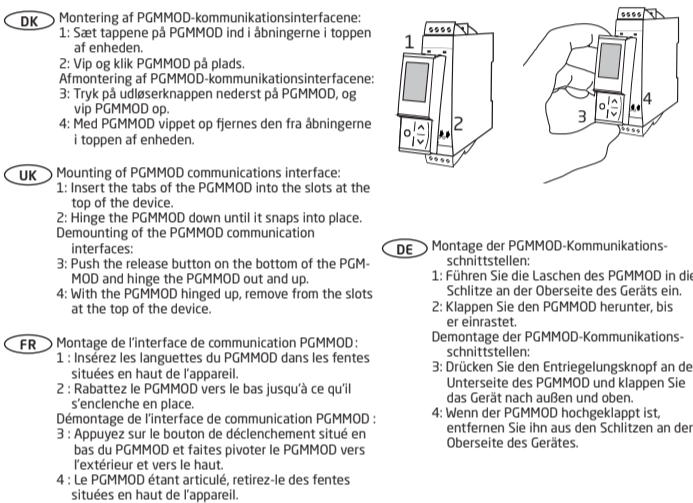
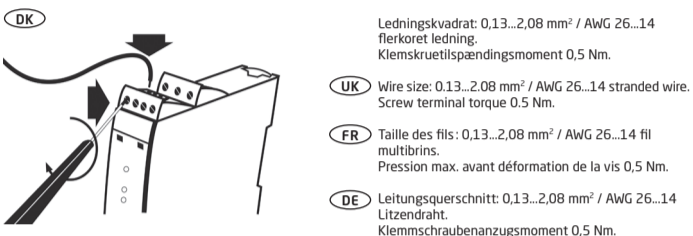
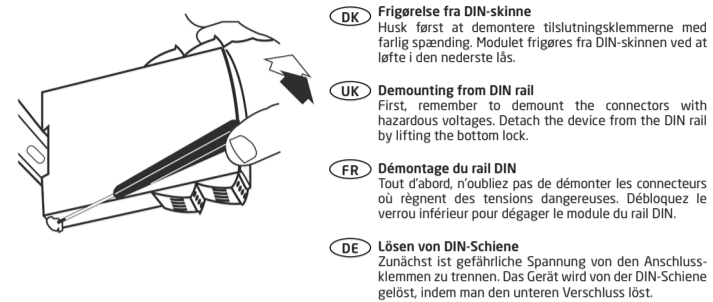
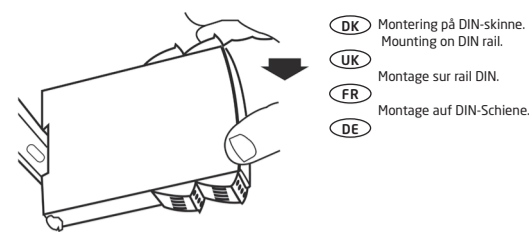
Produktionsår fremgår af de to første cifre i serienummeret.
 Year of manufacture can be taken from the first two digits in the serial number.
 L'année de production est définie grace aux deux premiers chiffres du numéro de série.
 Die ersten beiden Ziffern der Seriennummer geben das Produktionsjahr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

21. output	in+ / out+ / V+	31. supply	24-250VAC/15-16A
22. output	in+ / out+ / V+	32	
23. output	RE NO. 220V/50Hz / 2A / 500VA	33	
24. output	RE NO. 24VDC / 1A	34. supply	24-230VAC/50-60Hz/2.0A
41. input	contact NPN / GND	spec V-	GND
42. input	contact NPN+	PNP. NAMUR / SO+	spec V+
43. input	contact NPN+	PNP+ NAMUR / SO+	spec I-
44. input	contact NPN+	PNP+ NAMUR / SO+	spec I+

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

UNIVERSAL I/I - I/I CONVERTER IFM0001 IFM000101

- DK Benforbindelser
- UK Pin connections
- FR Raccordement des bornes
- DE Klemmenanschluss
- DK Godkendelser
- UK Approvals
- FR Homologations
- DE Zulassungen



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

