



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

Table with 5 columns: Device type, Sensor type, Input type, Output type, and Current/Power. Rows include Potentiometer, RTD, TC, Spanning, Tx, Strøm, etc.

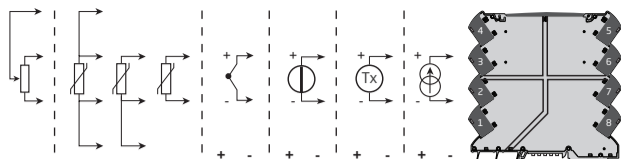
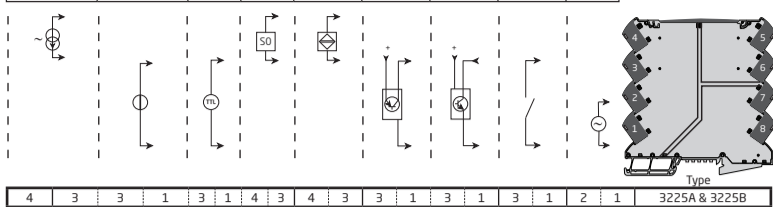


Table mapping input configurations to module types. Columns include terminal numbers and Type (e.g., 3103, 3104, 3105, etc.).

Table for special trigger inputs: Special trig strøm, Special trig spænding, Dec. spécial courant, Spezial Trig Strom.



DK Forsyning af 9400 Power rail: Power railen kan forsynes via 3405 eller 9410 Power Connector... UK Supply of the 9400 Power rail: The power rail can be powered via the 3405 or 9410 Power Connector units... FR Alimentation du Rail 9400: Le rail d'alimentation peut être alimenté par les contrôleurs type 3405 ou 9410... DE Versorgung der Power Rail 9400: Die Power Rail kann mit den Einspeisebausteinen 3405 oder 9410 versorgt werden...

DK Udgangssignaler UK Output signals FR Signaux de sortie DE Ausgangssignale

Table mapping output types: Strøm, Current, Courant, Strom; Spænding, Voltage, Tension, Spannung; Relæ, Relay, Relais, Relais; Loop, Loop, Boucle, Schleife.

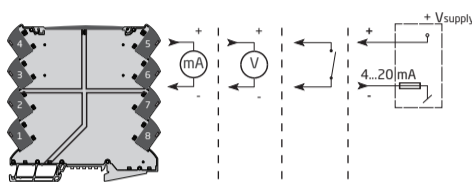


Table for output configurations showing terminal connections for various models (3103, 3104, 3105, 3108, etc.).

DK Forsyning UK Supply FR Alimentation DE Versorgung

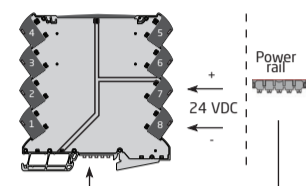


Table listing Power rail connections for various models, showing Terminal numbers and Power rail status.

Table for power supply requirements: Forsyning direkte på modulet (2.5 A), Forsyning af power rail via standardmodul (0.4 A), Forsyning af power rail via standardmodul med module standard (2.5 A), 9410 Power Control unit (4.0 A).

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.

3104: 4x4 DIP switch grid for configuration. Legend: 0...20mA, 4...20mA, 0...10V, 2...10V, 0...5V, 1...5V, 0...20mA Loop, 4...20mA Loop, ● = ON.

3117: Filter switch (On/Off) and 4x4 DIP switch grid for configuration.

3118: Filter switch (On/Off) and 4x4 DIP switch grid for configuration.

3105: 4x4 DIP switch grid for configuration.

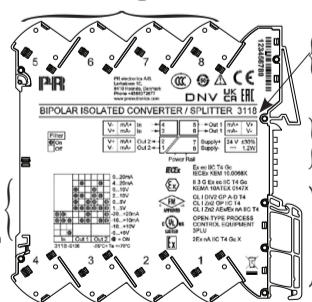
3225A: Detailed configuration tables for Input types, Output types, Relay set point, Input filter, Output error level, Low cut off, Configuration, and DIP switch.

3225B: Detailed configuration tables for Input types, Relay contact, Activation direction, Hysteresis, Power on delay, Relay activation delay, Configuration, and DIP switch.

3109: 4x4 DIP switch grid for configuration.

DK Sideskilt UK Side label FR Etiquette DE Typenschild

UK Klemmennumre Terminal numbers FR Numéros des borniers Klemmennummer



- DK Typennr. UK Type no. FR No. de type DE Typennr. UK Benforbindelser FR Pin connections DE Raccordement des bornes UK Klemmenanschluss DE Godkendelser UK Approvals FR Homologations DE Zulassungen

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

Hazardous Substances table with columns for Part Name, Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr (VI)), Polybrominated biphenyls (PBB), and Polybrominated diphenyl ethers (PBDE).

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