

Connector pin assignment CE-65 / LA-66 FIPIO

Print clamps X1, X2 and X3:

2-pole, grid spacing 5,08 mm, nominal cross-section 0,14-1,5 mm² (fixed or flexible), nominal voltage 250 V, rated current 16 A, AWG 26-16

X1 - screw clamp 2-pole, FIPIO bus

- Pin 1 FIPIO -
- Pin 2 FIPIO +

X2 - screw clamp 2-pole, FIPIO bus

- Pin 1 FIPIO -
- Pin 2 FIPIO +

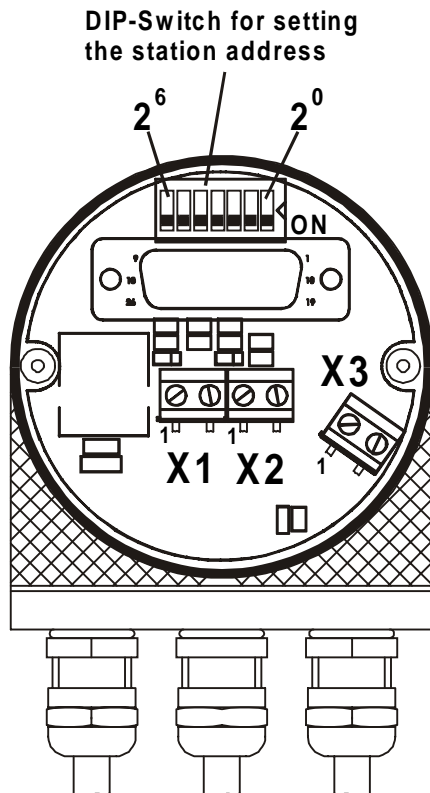
X3 - screw clamp 2-pole, Power supply

- Pin 1 Supply voltage CE-65 / LA-66, 11 – 27 V DC / 19 – 27 V DC
- Pin 2 0 V , GND

Address coding

Switch 7 = identifier 2 ⁶	Switch 6 = identifier 2 ⁵	Switch 5 = identifier 2 ⁴	Switch 4 = identifier 2 ³	Switch 3 = identifier 2 ²	Switch 2 = identifier 2 ¹	Switch 1 = identifier 2 ⁰	Encoder address
off	off	off	off	off	off	on	1
off	off	off	off	off	on	off	2
off	off	off	off	off	on	on	3
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮
off	on	on	on	on	on	off	62

Coding the device address



Indicator LED's

