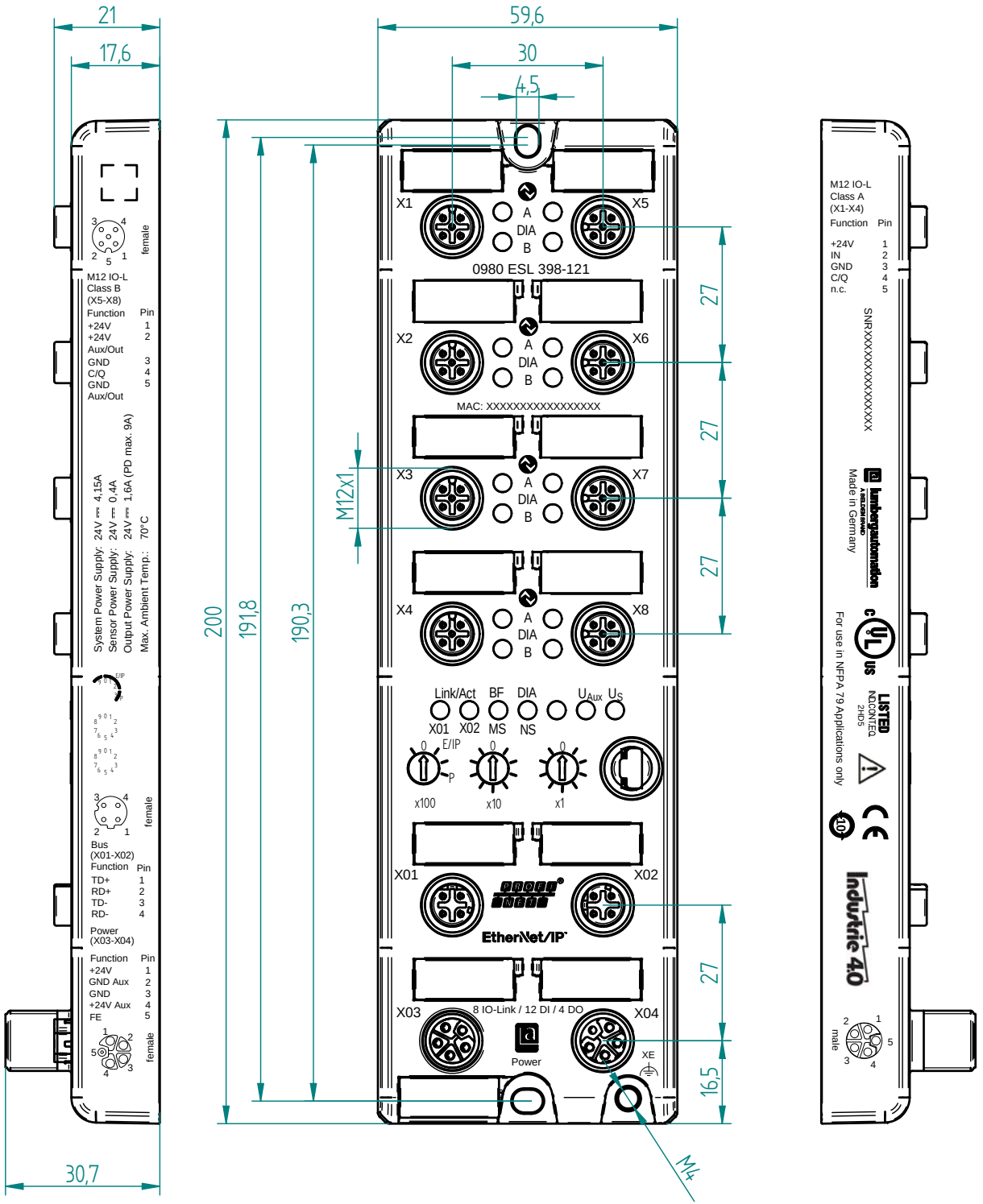
21
17,6
59,6
30
4,5
female
M12 IO-L
Class B
(X5-X8)
Function Pin
+24V 1
+24V Aux/Out 2
GND 3
C/Q 4
GND Aux/Out 5
System Power Supply: 24V ⎓ 4,15A
Sensor Power Supply: 24V ⎓ 0,4A
Output Power Supply: 24V ⎓ 1,6A (PD max. 9A)
Max. Ambient Temp.: 70°C
DIP
female
Bus
(X01-X02)
Function Pin
TD+ 1
RD+ 2
TD- 3
RD- 4
Power
(X03-X04)
Function Pin
+24V 1
GND Aux 2
GND 3
+24V Aux 4
FE 5
female
X1
X5
A
DIA
B
0980 ESL 398-121
X2
X6
MAC: XXXXXXXXXXXXXXXX
X3
X7
X4
X8
M12x1
Link/Act BF DIA UAux US
X01 X02 MS NS
E/IP
x100 x10 x1
X01
X02
EtherNet/IP
X03
8 IO-Link / 12 DI / 4 DO
X04
Power
XE
M4
200
191,8
190,3
27
27
27
27
16,5
30,7
M12 IO-L
Class A
(X1-X4)
Function Pin
+24V 1
IN 2
GND 3
C/Q 4
n.c. 5
SNRXXXXXXXXXXXXXX
Made in Germany
For use in NFPA 79 Applications only
Industrie 4.0
male