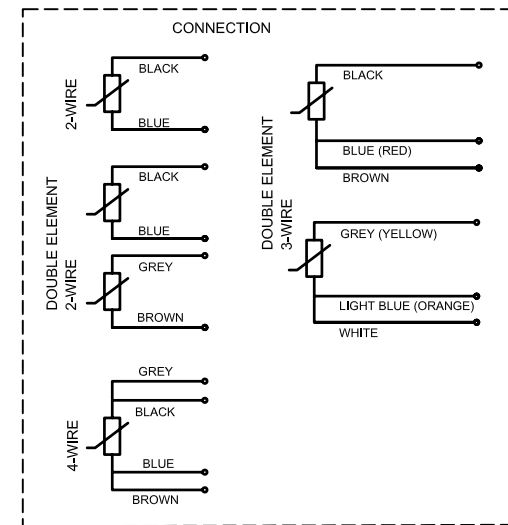


ORDERING EXAMPLE: **MN4119S25U15**

Mechanical design _____
 Single element (letter 1) _____
 Length, L [mm] _____
 Element type, Pt100 (letter 2) _____
 Cable length, CL [dm] _____

REMARKS

1. Material, sensor pipe: Brass
2. Protection grade: IP67
3. Weight, MN4119S25U15: 85 gram
4. Temp. range sensor: -50° to 130°C
5. Temp. range cable: -65° to 155°C
6. Classification approvals:
 LRS, DNV, GL, RINA, ABS, BV, MRS



LETTER NO.1	EXPLANATION
A	Single element, 4-wire, class A
D	Double element, 2x2-wire
F	Single element, 4-wire
S	Single element, 2-wire
E	Double element, 2x3-wire

LETTER NO.2	ELEMENT TYPE	RANGE
M	Pt1000 ohm/0°C	-50° to 130°C
U	Pt100 ohm/0°C	-50° to 130°C

Date 2000-04-11	Dsgn/Dwn AJK	Trac	Scale/Format 1:1	 Kongsberg Maritime AS Automation Trondheim
Checked SJU	Spec Ctrl.	Approved MaV		
Temperature sensor type MN4119---- for bearing temperature DIMENSIONAL SKETCH				Repl. for _____ Repl. by _____ Next sheet _____
Dwg no. MN-4119				Sh.no. _____ Rev. A Lang. _____

F
E
D
C
B
A