

General information

Phone _____

New equipment
Retrofit

Quantity _____

Company _____

Contact person _____

E-mail _____

Maritime use

Intended use _____

General Design

Weighing System
Overload System PL c
Overload System PL d
Gateway

Sensors (max. 8)

CANopen
PL c/ SIL1

CANopen Safety
PL d/ SIL2

[Linked datasheets
for inquiry](#)

Display

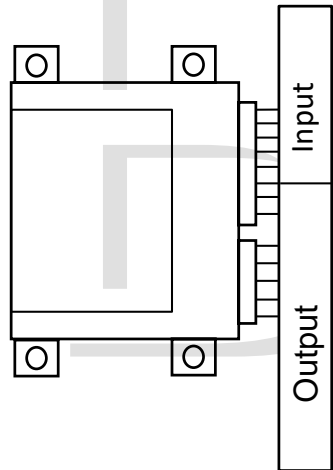
Cable Length _____ m

With OIML R 51,
a Display is mandatory.

Power Supply

24 V DC
230 V AC

Features



Digital Inputs (8 x 24 V)
RS 232 Interface
PROFINET, PROFIBUS, CANopen

Analog Outputs
2 x 4...20mA
Digital Outputs
8 x Switching Capacity 24 V / 500 mA
1 x Safety Output
PROFINET, PROFIBUS, CANopen

Mode Selection
Mode Bypass
Mode Test

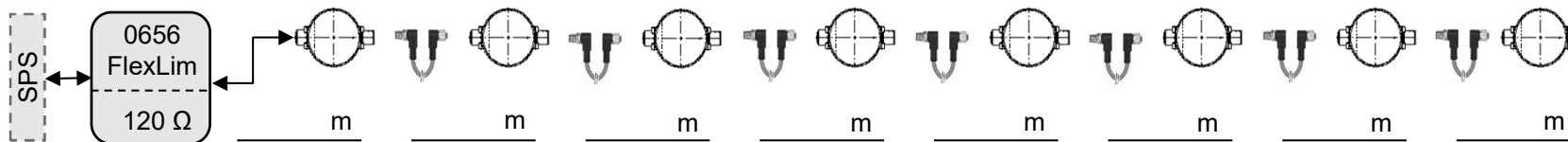
Overload
Slack Rope
Weighing Module
Load Spectrum Counter
Lifting Height Compensation

Other Features possible after Consultation.

Installation Situation

Click on Image for
Dimensions.

Connection Cables



Terminal Resistor
120 Ω
Art.No. 1035239

Remarks

@ Send by
Email