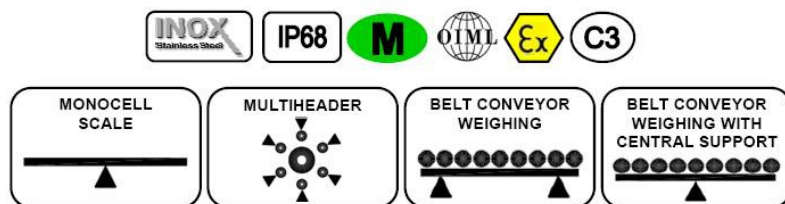


Model: IBM1



OPTIONS
 Sensitivity alignment: $\pm 0,1\%$
 Length of the cable is optional.
 Hostile environmental cable.

ATEX option

EC-Type examination certificate
 CEC 11 ATEX 040 X according directive
 94/9/EC
Ex II 1G EExia IIC
T6 (Ta2-0÷+40°C)
TX (Ta-20÷+65°C)

Ex II 1D tD A20
Tx°C (Ta-20÷+40°C)
TX°C (Ta-20÷+65°C)

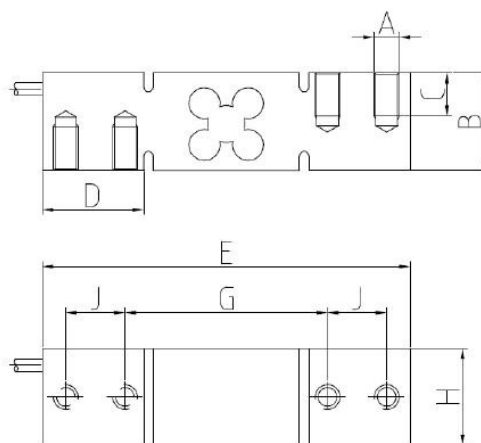
For more information look up the
 EC- type examination certificate,
 and documentation.
 Consult for special requirements.

CHARACTERISTICS

Construction using stainless steel. The laser soldered
 closing protects from the typical environment in food and
 chemical industry.
 Mounting compatibility.



TEFLÓN® protects all the internal cables



| kg | A | B | C | D | E | G | H | J |
|---------|----|----|----|----|-----|----|----|----|
| 100-200 | M8 | 31 | 11 | 32 | 118 | 65 | 31 | 19 |

Dimensions in mm

APPLICATION:

Weighbridges and silos

CAPACITY RANGE:

3, 50, 100, 200kg

MATERIAL:

Stainless Steel

ENVIRONMENTAL PROTECTION:

IP68

APPROVALS:

CE 3000 & 4000 Div - E.03.02.C09

According to OIML - R60

