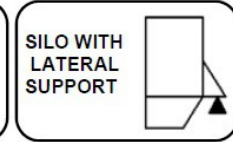
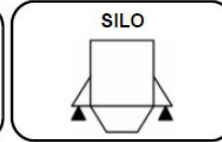
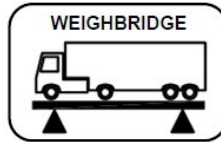


Model: CCI-K



APPLICATION:

Weighbridges and silos



CAPACITY RANGE:

16t - 20t - 30t - 40t - 50t - 60t - 80t

MATERIAL:

Stainless Steel 17- 4 PH

ENVIRONMENTAL PROTECTION:

IP69-K

APPROVALS:

CE 3000 & 4500 Div - E.04.02.C04

OIML - R60/2000-ES1-13.03

CHARACTERISTICS

Construction using stainless steel. The laser soldered closing protects from the typical environment in food and chemical industry. To fulfil **IP69-K** sealing is essential that in the installation, the cable is protected with flexible pipe. Mounting compatibility.

APPLICATIONS

The CCI-A model is manufactured to maintain its performance capabilities in the environmental conditions existing in food industries, where tasks and cleaning demand stainless steel and a good environmental protection.

OPTIONS

Length of the cable is optional.

ATEX option EC-Type examination certificate CEC 11 ATEX 040 X according directive 94/9/EC

Ex II 1G EExia IIC T6 (Ta-20++40°C)

TX (Ta-20++65°C)

Ex II 1D tD A20 TX°C (Ta-20++40°C)

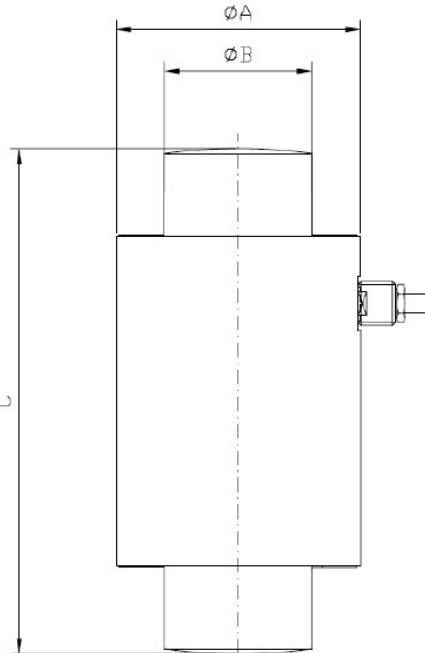
TX°C (Ta-20++65°C)

For more information look up the EC-type examination, and documentation.

Consult for special requirements.

IP69-K: Test conditions

The standard DIN 40050-9 extends the IEC 60529 rating system with an IP69K rating for high-pressure, high-temperature wash-down applications. Such enclosures must not only be dust tight (IP6X), but also able to withstand high-pressure and steam cleaning. The test specifies a spray nozzle that is fed with 80°C water at 8–10 MPa (80–100 bar) and a flow rate of 14–16 L/min. The nozzle is held 10–15 cm from the tested device at angles of 0°, 30°, 60° and 90° for 30 s each. The test device sits on a turntable that rotates once every 12 s (5 rpm).



TEFLÓN® protects all the internal cables

Capacidad	A	B	C
16 - 50T	73	44	750

Dimensions in mm

