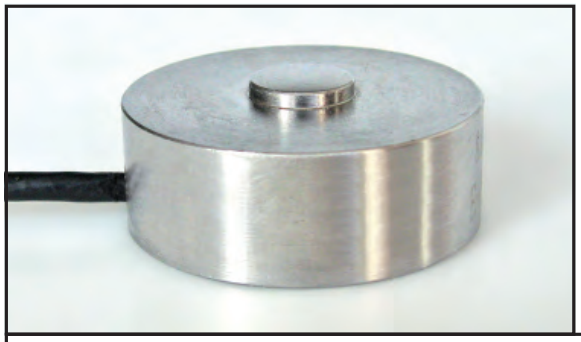
CK

CELLE DI CARICO A COMPRESSIONE - BASSO PROFILO
COMPRESSION LOAD CELLS - LOW PROFILE

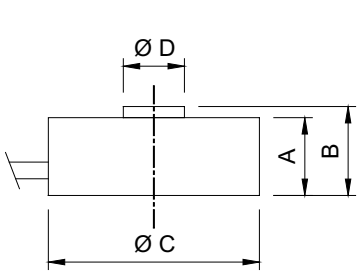
CK kg 200, 500, 1000, 2500	**Euro 160,00**
Approvazione **ATEX** Ex **II 1 G** Ex **II 2 D (zone 0-1-2-21-22)** / *ATEX approved (zone 0-1-2-21-22)*	**Euro 10,00**

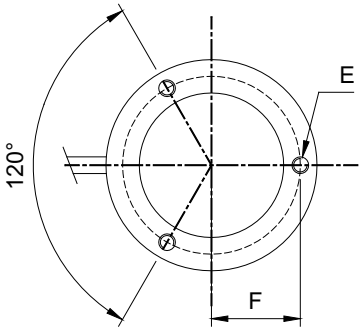
Realizzate in accordo alle norme OIML R60.
Manufactured according to OIML R60 standards.



- **ESECUZIONE ACCIAIO INOX 17-4 PH**
- **ERRORE COMBINATO ≤ +/- 0,3 %**
- **GRADO DI PROTEZIONE IP 67**

- *STAINLESS STEEL 17-4PH CONSTRUCTION*
- *COMBINED ERROR ≤ +/- 0.3 %*
- *PROTECTION RATING IP 67*



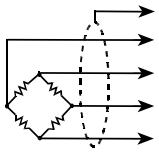


	kg 200 kg 500	kg 1000 kg 2500
A	8	14
B	10	16
ø C	32	38
ø D	8.1	11
E	M3	M3
F	16 ± 0.2	13 ± 0.2

Dimensions (mm)

CARATTERISTICHE TECNICHE		*TECHNICAL FEATURES*
SENSIBILITA'	1 mV/V +/- 10%	*SENSITIVITY*
EFFETTO DELLA TEMPERATURA SULLO ZERO	0.005 % / °C	*TEMPERATURE EFFECT ON ZERO*
EFFETTO DELLA TEMPERATURA SUL FONDO SCALA	0.005 % / °C	*TEMPERATURE EFFECT ON SPAN*
COMPENSAZIONE TERMICA	- 10°C / + 50°C	*COMPENSATED TEMPERATURE RANGE*
CAMPO DI TEMPERATURA DI LAVORO	- 20°C / + 70°C	*OPERATING TEMPERATURE RANGE*
CREEP A CARICO NOMINALE DOPO 4 ORE	0.3 %	*CREEP AT NOMINAL LOAD AFTER 4 HOURS*
TENSIONE DI ALIMENTAZIONE MAX TOLLERATA	15 Volt	*MAX SUPPLY VOLTAGE WITHOUT DAMAGE*
RESISTENZA D'INGRESSO	400 Ohm +/- 100	*INPUT RESISTANCE*
RESISTENZA DI USCITA	350 Ohm +/- 5	*OUTPUT RESISTANCE*
BILANCIAMENTO DI ZERO	+/- 1 %	*ZERO BALANCE*
RESISTENZA D'ISOLAMENTO	> 5000 MOhm	*INSULATION RESISTANCE*
CARICO STATICO MASSIMO	120 %	*MAXIMUM STATIC LOAD*
CARICO DI ROTTURA in % sul FONDO SCALA	> 200 %	*DESTRUCTIVE LOAD IN % ON FULL SCALE*
DEFLESSIONE A CARICO NOMINALE	0.3 mm	*DEFLECTION AT NOMINLA LOAD*

CAVO		*CABLE*
LUNGHEZZA	5 m	*LENGHT*
DIAMETRO	3 mm	*DIAMETER*
FILI CONDUTTORI	4 x 0.25 mm²	*CORES*



SCHERMO	*SHIELD*
+ SEGNALE (VERDE)	*+ SIGNAL (GREEN)*
+ ALIMENTAZIONE (ROSSO)	*+ EXCITATION (RED)*
- SEGNALE (BIANCO)	*- SIGNAL (WHITE)*
- ALIMENTAZIONE (NERO)	*- EXCITATION (BLACK)*