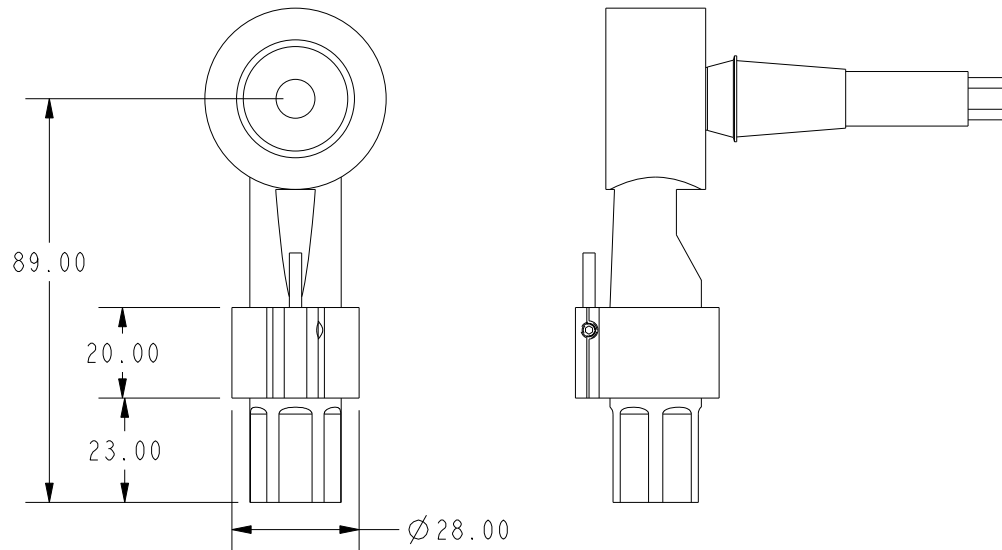
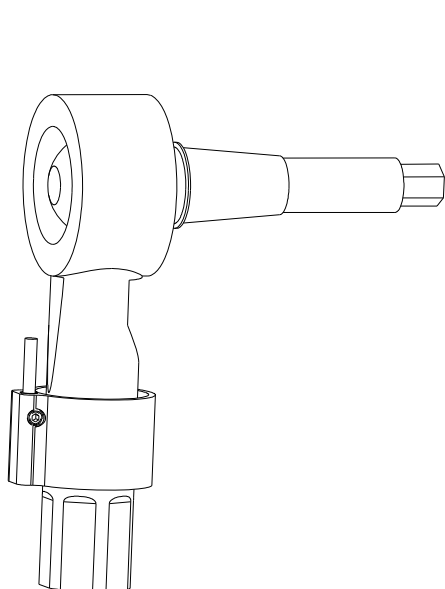




POSITIVE OUTPUT WHEN THE
SENSOR IS IN TENSION

WIRING CODE	
COLOR	FUNCTION
RED	+ EXC
BLACK	-EXC
GREEN	+SIG
WHITE	-SIG

SPECIFICATIONS

CAPACITY (N)	15000
OVERLOAD CAPACITY (%F.S.)	200%
EXCITATION (V)	5
BRIDGE RESISTANCE (Ω) NOMINAL	350
OUTPUT @ CAPACITY (mV/V)	0.55
NON-LINEARITY (%F.S.)	1.0
HYSTERESIS (%F.S.)	1.0
OPERATING TEMP. RANGE ($^{\circ}$ C)	-40 TO +85
MASS (KG)	0.4

SUNRISE INSTRUMENTS
www.srisensor.com

TIEROD LOADCELL

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MM

M3142

REV.
A