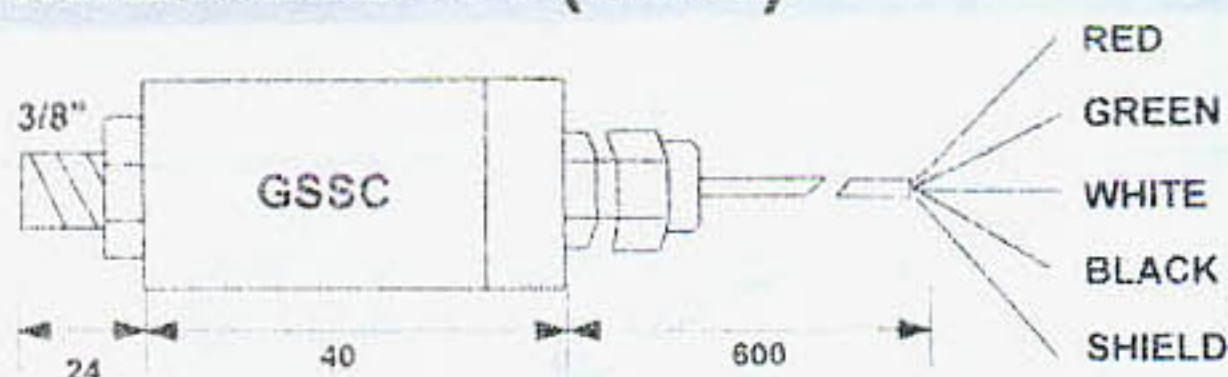


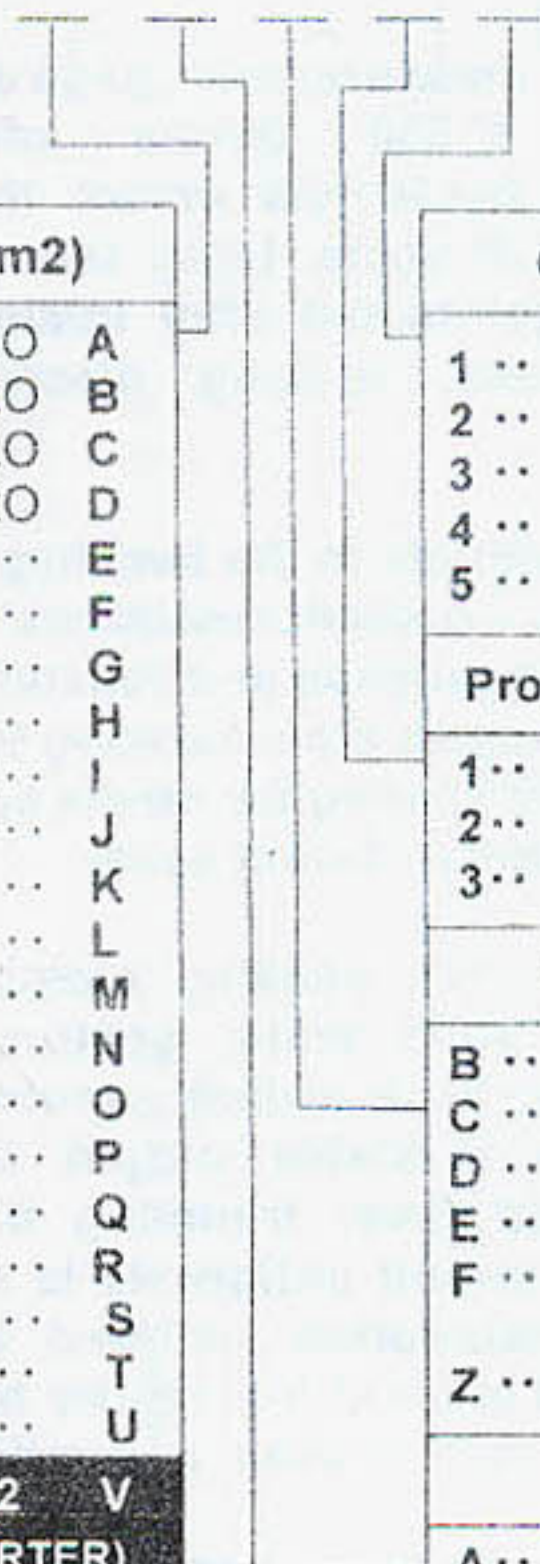
DIMENSIONS(mm)



ELECTRICAL WIRES	4-WIRE SYSTEM	3-WIRE SYSTEM		2-WIRE SYSTEM
RED	SUPPLY S+	SUPPLY S+		O+
GREEN	OUTPUT O+	OUTPUT O+		-
WHITE	SUPPLY S-	SUPPLY S-		O-
BLACK	OUTPUT O-	OUTPUT O-		-
SHIELD	CASE EARTH	CASE EARTH		CASE EARTH
ELECTRICAL	0.5 - 4 V	5 V	5 V	4 - 20mA
	1 - 5 V	SPAN	SPAN	-
	4 - 20 mA	-	-	-
RATED	5V, 24V	24V DC	24V DC	24V DC
MIN / MAX	5 - 24V	12-30V	12-30V	12 - 30V

HOW TO ORDER

P- 350 - A - A - B - 1 - 1



Range(kg/cm2)		
0- 500	mmH2O	A
0-1000	mmH2O	B
0-2000	mmH2O	C
0-5000	mmH2O	D
0 ~ 1		E
0 ~ 2		F
0 ~ 4		G
0 ~ 6		H
0 ~ 10		I
0 ~ 15		J
0 ~ 20		K
0 ~ 35		L
0 ~ 50		M
0 ~ 100		N
0 ~ 160		O
0 ~ 250		P
0 ~ 350		Q
0 ~ 400		R
-760~0	mmHg	S
-1 ~ 9		T
-1 ~ 15		U
0.2 - 1.0 kg/cm2		V
*(FOR P/I CONVERTER)		
OTHER RANGES		Z

Output Signal		
1 ..	4 ~ 20	mA
2 ..	1 ~ 5	V
3 ..	0 ~ 5	V
4 ..	0 ~ 10	V
5 ..	Others	
Process Connection		
1..	1/4" PT	
2..	3/8" PF	
3..	Others	
Seal Material		
B ..	Buna-N	
C ..	Neoprene	
D ..	Viton	
E ..	Fluorosilicone	
F ..	Ethylene Propylene	
Z ..	Others	
Referance		
A..	Absolute	
G..	Gauge	