Special Variant

Hamer Code	Catalogue Code	Description	Amperage	Detail Ref. Pg. 9
SG302	SP61-A	Range –60 to 600KPa (-8.7 to 87 PSI) Differential range 60 to 400KPa (8.7 to 58 PSI) Supplied without bracket and with female connection ¼"-18NPT thread **(directly replaces Penn P61AA-6C & 35C)**	12A 250VAC	Fig. 1.
SG401	SP61-B	Range 100 to 1000KPa (14.5 to 145 PSI) Differential range 100 to 300KPa (14.5 to 43.5 PSI) Supplied without bracket and with female connection ¼"-18NPT thread **(directly replaces Penn P61NA-2C & 4C)**	12A 250VAC	Fig. 1.
SG202	SNS-AE01	Angled bracket - optional extra		
SG235	SNS-106**XLP**	Loss of prime shut off switch Range –60 to 540KPa (-8.7 to 78.32 PSI) Trips on low pressure. With manual override switch to return to prime	12A 250VAC	

Brass bellows suitable for Fluorinated refrigerants, Air & Water.
Allowable fluid temp -20 to +120°C.
Female Connection, ¼"-18NPT thread
Note: 100KPa = 1 bar



Pressure Switch Accessories

Hamer Code	Catalogue Code	Description
SG202	SNS-AE01	Mounting Bracket for "_NS" ranges
SG298	SNS-AD01	Capillary with ¼" SAE flare Nuts, 1000mm long
SG300	SNS-AD02	Capillary with ¼" SAE flare Nuts, 2000mm long
SG310	HPL	Adaptor ¼" (7/16"20UNF) to ¼" BSP female / female brass adaptor