X - PV - NLR1 - TW - 2009 W - S H D - F T A
    SMS NLR2   E   B
             NR3   H   C
             R4   D
             R5   E
             R6   F
                                                     G
                                                     H

X = Special
(Non Standard)

PV *Pneumatic*
SMS *Valve Switches*

RANGE
(See Catalogue Page)

TW = *Twin S.P.D.T. Microswitches*

MODEL No.

HOUSING TYPE

W = *Weatherproof*
WIS = *Intrinsically Safe*
(For full details please see reverse of main Catalogue Pages)
H(A-K) = *ATEX approved for Zone 1 areas*
(For full details including Certificate Numbers please see Leaflet 23/02 and reverse of main Catalogue Pages)
E(d) = *ATEX approved for Zone 2 areas*
(For full details including Certificate Numbers please see Leaflet 23/04 and reverse of main Catalogue Pages)

THERMOWELL LENGTH
(Under Hex/Flange Face)
A = *115 mm*
B = *125 mm*
C = *150 mm*
D = *175 mm*
E = *200 mm*
F = *225 mm*
G = *250 mm*
H = *300 mm*

THERMOWELL MATERIAL
T = *Stainless Steel*

F = **FLANGE**

ARMOUR MATERIAL
D = *Stainless Steel*

CAPILLARY MATERIAL
H = *Stainless Steel*

BULB MATERIAL
S = *Stainless Steel*

If '**Offshore**' Paint finish required, add the letters '**OS**' at the beginning of the code number,
i.e.: **OS** – PV NLR1 – 2009W – SHD.