



# D400IS Approval Details



<b>FM Approval HLC 6/07 3005029</b>		
Intrinsically Safe		Class I, II, III, Div 1, Grp A-G Enclosure Nema 4X; T4 Ta = 85°C
Non-incendive		Class I, Div 2, Grp A-D Enclosure Nema 4X; T4 Ta = 85°C
Suitable in		Class II, III, Div 2, F-G Enclosure Nema 4X; T4 Ta = 85°C

<b>CSA Certification 1052414 (LR203012)</b>		
Class 2258 02 - For hazardous locations		Class I, Div 2, Grp A-D Class II, Div 2, Grp EFG Class III Enclosure Nema 4X; Ta = 85°C; 30V max; max output pressure 90 psi
Class 2258 04 – Intrinsically safe entity – for hazardous locations		Class I, Div 1, Grp A-D Class II, Div 1, Grp EFG Class III, Div 1 Enclosure Nema 4X; Ta = 85°C; 30V max; max output pressure 90 psi

D400IS options available with:

Standard units · Explosion Proof · BUS Units