Trace tape heated wall mounted safety shower

H2G-1H H2GS-1H

Trace tape heating and pre-insulation make this emergency safety shower suitable for environments where there is a possibility of low ambient temperatures causing the water within the pipework to freeze. This wall mounted model is a great solution in locations with limited floor space. When connected to a mains supply, the shower delivers 76 liters per minute continuous water flow in temperatures down to -13F.

Suitable for both hazardous and non-hazardous environments.

Conforms to ANSI standards.



Specifications

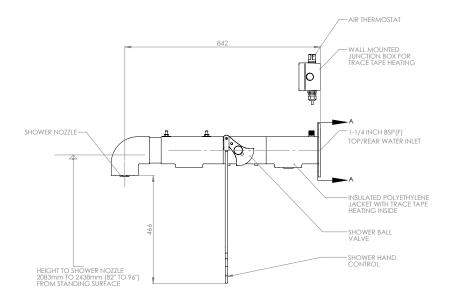
| MATERIALS OF CONSTRUCTION | |
|-------------------------------|--|
| PIPEWORK & FITTINGS | Stainless steel |
| OPERATING VALVE | Stainless steel, full bore, stay open ball valve |
| SHOWER NOZZLE | Injection moulded nylon 6 |
| INSULATION & OUTER CASING | Polyurethane foam insulation with a medium density polyethylene impact resistant outer casing |
| SERVICES | |
| ELECTRICAL EQUIPMENT | CLASS 1, DIV 2, GRPS A, B, C & D |
| ELECTRICAL SUPPLY | 120V, single phase, 50/60Hz |
| | (240V also available: models H2G-2H and H2GS-2H) |
| HEATING TYPE | Trace tape heated and insulated |
| HEATING LOAD | 12 watts |
| WATER INLET | 1" female BSP |
| OPERATING PRESSURE | 2 to 6 BAR G / 29 to 87 PSI (higher supply pressures accommodated with the incorporation of the optional pressure reducing valve) |
| MINIMUM FLOW RATES | Shower: 76 L per minute / 20 US gal per minute |
| AMBIENT OPERATING TEMPERATURE | |
| MINIMUM | -25C / -13F |
| MAXIMUM | 35C / 95F |
| OPERATION | |
| SHOWER | Pull handle |
| DIMENSIONS & WEIGHT | |
| DIMENSIONS (WxDxH) | 260mm (10.2in) x 900mm (35.4in) x 689mm (27.1in) |
| WEIGHT | 12kg (26lb) |

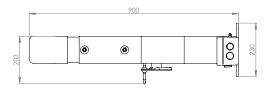


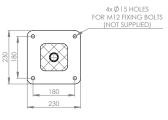
www.hughes-safety.com

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FIXING DETAIL VIEW



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