

nVent HOFFMAN Systeem klein volume, kl. 1

€ 1.851,00

Uitvoering	Lucht/lucht
Breedte	229 mm
Hoogte	229 mm
Diepte	127 mm
Met temperatuurregeling	Nee
Functie master/slave	Nee
Met verwarmingsfunctie	Nee
Omgevingstemperatuur tijdens bedrijf	-20.000 - 55.000 °C
Toerentalgeregeld	Nee
Model	Roestvaststaal

Model 1001A-LPS-CI Type Y or Z
2 CUBIC FEET MAXIMUM ENCLOSURE VOLUME
REDUCES INTERNAL AREA CLASSIFICATION AS FOLLOWS:
TYPE Y: CL 1, DIV. 1, GR. A-D / ZONE 1, GR. HC TO DIV. 2, ZONE 2
TYPE Z: CL 1, DIV. 2, GR. A-D / ZONE 2, GR. HC TO NONHAZARDOUS
UL US FM APPROVED
PURGE CONTROL FOR USE IN HAZARDOUS LOCATIONS. IN ACCORDANCE WITH THE NATIONAL FIRE PROTECTION ASSOCIATION STANDARD FOR PURGED AND PRESSURED ENCLOSURES FOR ELECTRICAL EQUIPMENT NFPA 490-1993 7L83
APPROVED BY FACTORY MUTUAL AS ASSOCIATED TYPE Y & Z PRESSURIZATION CONTROL EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS. REDUCES THE INTERNAL AREA OF A CONNECTED ENCLOSURE IN ACCORDANCE WITH DRAWING NUMBER 1001A-10W



ENCLOSURE PRESSURE
CONTROL REGULATOR
- TURN CW SLOWLY TO OPEN -
(HANDLE MAY BE LOCKED - SEE LABEL)



STANDARD CLASS I TYPE Y OR Z PURGING SYSTEM START-UP INSTRUCTIONS

1. WITH ENCLOSURE POWER DEENERGIZED & BEBCO PROTECTION SYSTEM AIR SUPPLY ON CAREFULLY TEST THE ENCLOSURE PROTECTION VENT (IF UTILIZED) & SEAL ENCLOSURE
2. OPEN ENCLOSURE PRESSURE CONTROL VALVE SLOWLY TO SET A SAFE PRESSURE
3. ENSURE SAFE PRESSURE IS MAINTAINED & BEGIN PURGING EXCHANGE TIME SPECIFIED
4. ENERGIZE ENCLOSURE POWER MANUALLY UPON PURGING EXCHANGE COMPLETION
5. PRESSURE LOSS REQUIRES IMMEDIATE ATTENTION UNLESS POWER IS DEENERGIZED
6. IF PROTECTION VENT IS NOT UTILIZED, SUPPLY MUST PRE-REGULATED AT 5 PSI MAX

PURGING EXCHANGE TIME: