

LengthFTF(in)Height(in)Width(in)Weight(lb)80 150# CS
508 432 331 5880 150# SS 508 432 331 5780 300# CS 508
432 331 6280 300# SS 508 432 331 6280 600# CS 508 432
331 6580 600# SS 508 432 331 64100 150# CS 508 483 356
70100 150# SS 508 483 356 69100 300# CS 508 483 356
81100 300# SS 508 483 356 80100 600# CS 508 483 356
96100 600# SS 508 483 356 95150 150# CS 559 559 381
98150 150# SS 559 559 381 97150 300# CS 610 559 381
116150 300# SS 610 559 381 114150 600# CS 661 559 381
145150 600# SS 661 559 381 143200 150# CS 661 610 407
140200 150# SS 661 610 407 212200 300# CS 712 610 407
170200 300# SS 712 610 407 168200 600# CS 762 610 407
215200 600# SS 762 610 407 207Imperial Units Metric
Units3????????? ? ? ? ? ? ? ?
??0.2%??±0.5%
???0.5m/~ 12m/s????400:1????0.03m/s~12m/s?????????
DN80mm~DN200mm????????3????????????????????
316SS????????150#?300#?600#?????????
10D???5D????-40°C~85°C(??)????ATEX ?Ex d II C
T6????316L????????????????????????????????Exd II C
T5/T6; ?????????13.2Kg ?????); 24.3kg(???)??128X64 LED
????100~240VAC12~32VDC??10W??2 ???/?? ??2
???4~20mA????HART?Modbus
RS232/RS485????IP67????3/4NPT?M20????Pana-View
????????PC?????