EXPLOSION PROOF WEIGHING CONTROLLER

EXC SERIES XK-3150-EXD

Software Feature:

Max sampling speed : 120SPS AD digital filter Digital calibration Batching or dosing functions

Technical Data:

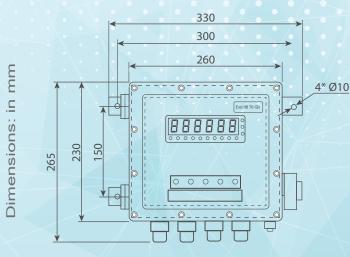
Accuracy class: OIML III ADC: 24 bits A/D convert, conversion rate: More than 120 times/s Max division: 30,000, inter-code:2,000,000 Min resolution: 0.5µV/d Range of signal: 30mv~30mv 10mm six digits red 7 segment LED display Weighing, zero, tare, fixed value 4 in/4 out card,RS232,RS485 RTU Specifications FOR EXPLOSION HAZARD AREA The Exd are easy-to operate Explosion Proof Controller. Aluminum housing, application for weighing control, can be connect with PLC, PC & DCS system.

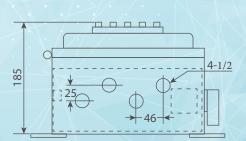
0

Exd IIB T6 Gb

0

specifications	
Ex Mark	Ex d IIB T6 Gb
Case Material	Aluminium
Keyboard	Five key
Load cell number	up to 4 Pcs 350Ω
Excitation voltage	5vDC ± 5%
Max sampling speed	120SPS
RS485	MODBUS RTU
Serial port	RS232/, Baud rate 600~19200bit/s
Analog output	4~20mA/0~5v
Relay output	4 output, DC24V/ AC250v 5A
Operating temperature range	-10°~40° C
Power	220vAC 50Hz







Reliable and Rugged! (E