

SETPOINT™
MACHINERY PROTECTION SYSTEM


Minden, NV 89423 USA | www.setpointvibration.com

Ex ATEX: II 3 G Ex nA nC IIC 160°C(T3) Gc; ITS13ATEX47917X;
IECEX: Ex nA nC IIC 160°C(T3) Gc; IECEX ETL 13.0041X;

CONTROL NUMBER 4006789

US: Class I, Zone 2, AEx nA nC IIC T4 Gc;
Class I, Division 2, Groups A, B, C, D, T4;
CANADA: Class I, Zone 2, Ex nA nC IIC T4 Gc;
Class I, Division 2, Groups A, B, C, D, T4;

Intertek Input: $V_{MIN} = 18V$; $V_{MAX} = 36V$; $P_{MAX} = 160W$ — — —
See User Manual
Operating Temp.: $-20^{\circ}C \leq T_A \leq 65^{\circ}C$
Relay: $V_{MAX} = 30VDC$; $I_{MAX} = 5A$

RoHS COMPLIANT **CE** 

EAC CU: 2Ex nA nC IIC T3 Gc X;
RU C-US.Г508.В.00474


SERIAL NUMBER:

PART NUMBER:
MX2020-RCK

Label used for SETPOINT racks with Hazardous Area Approvals (MX2020/RCK where option DD=05)

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RoHS COMPLIANT **CE** 

SERIAL NUMBER:

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MX2020-RCK

Label used for SETPOINT racks without Hazardous Area Approvals (MX2020/RCK where option DD=00)

SETPOINT

TITLE: MX2020, SETPOINT RACK, SIDE LABEL

DRAWN BY: S. SABIN	DATE: 06-29-15	
APPROVED BY: M. NELSON	DATE: 06-29-15	SHEET: 1 of 1
DWG NO: 100426-XX-AW		REV: J