



II 3 G
Ex nA IIC T4 Gc
-40°C ≤ Ta ≤ 70°C



CL 1 Div 2; Grps A, B, C, D
-40°C to +70°C; T5
Telemetry Equipment
FOR USE IN HAZARDOUS LOCATIONS

RLX2-IHNF

Series C

802.11 a/b/g/n Industrial Hotspot



RCM R-NZ



MSIP-CMM-PFT-RLX2-IHNF



ID: OQ7IHNF



CCAB16LP2590T4



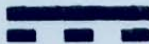
IC: 5265A-IHNF

IFITEL: RCPRARL14-1409

CMIIT ID: 2014AJ0993

CNC ID: C-14107

DMAN - TRA
TRA/TA-R/3754/16
D090258

10-24 VDC  8 WATTS

Power must be provided from
a NEC Class 2 power source.

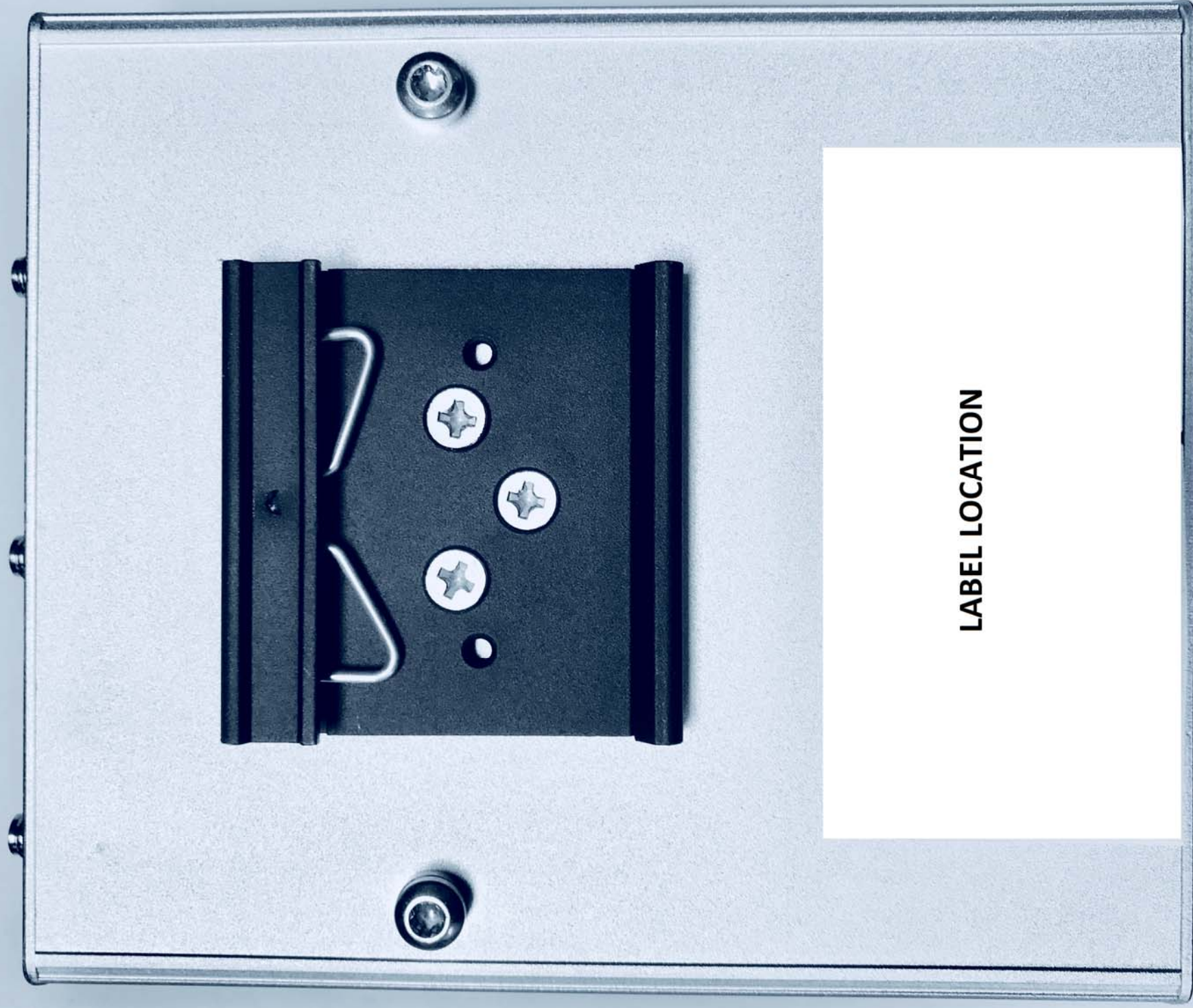
www.prosoft-technology.com

PRODUCT OF USA



1117

This device contains a transmitter module
FCC: 2AE3B-AEXAR95X
I/C: 20662-AEXAR95X



LABEL LOCATION

RLX2-IHNF-WC_c

SERIES C

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10-24 VDC 

SELV

48 VDC (POE)

6 Watts Max

Class 2 Power Source



II 3 G

Ex nA IIC T4A X

$-40^{\circ}\text{C} \leq T_a \leq 70^{\circ}\text{C}$

FCC ID: OQ7IHNFC

CANADA IC: 5265A-IHNFC

IFETEL: RCPRARL14-1409-A1

This Device Contains a Transmitter Module



LISTED

62XN
PSFTNC

CL 1 Div 2; Grps A,B,C,D
CSA C22.2 No. 213-M1987

-40°C to $+70^{\circ}\text{C}$; T4

Telemetry Equipment
FOR USE IN HAZARDOUS
LOCATIONS



EAC

CE

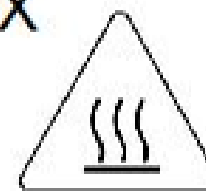
FCC ID: OQ7IHNFC

IC ID: 5265A-IHNFC

Contains:

FCC ID: 2AE3B-AEX-AR95X

IC: 20662-AEXAR95X



10/17

Product of USA

RLX2-IHNF-W

SERIES C

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10-24 VDC 

SELV

48 VDC (POE)

6 Watts Max

Class 2 Power Source



II 3 G

Ex nA IIC T4A X

$-40^{\circ}\text{C} \leq T_a \leq 70^{\circ}\text{C}$

FCC ID: OQ7IHNFC

CANADA IC: 5265A-IHNFC

IFETEL: RCPRARL14-1409-A1

This Device Contains a Transmitter Module



LISTED

62XN
PSFTNC

CL 1 Div 2; Grps A,B,C,D
CSA C22.2 No. 213-M1987
 -40°C to $+70^{\circ}\text{C}$; T4
Telemetry Equipment
FOR USE IN HAZARDOUS
LOCATIONS



EAC

CE

FCC ID: OQ7IHNFC

IC ID: 5265A-IHNFC

Contains:

FCC ID: 2AE3B-AEX-AR95X

IC: 20662-AEXAR95X



11/17

Product of USA