

Hazardous Area Approvals



For the detailed listing of country and product-specific approvals, refer to the *Approvals Quick Reference Guide (108M1756)*.

For additional technical documentation, please log in to bntechsupport.com and access the Bently Nevada Media Library.

Pi [0.84 W]	Po [0.17 W]	Po [0.8 W]
Cl [20 nF]	Co [80 nF]	Co [27.3 nF]
Li [10 µH]	Lo [1 H]	Lo [5.3 mH]

CNRTLus

Class I, Div 2
Groups A, B, C, D
T5@ Ta [+85°C, Type 4]
Installed per Drawing 128838

ATEX/IECEx

 II 1 G Ex ia IIC T4 Ga T4 @ Ta = -35°C to +85°C	 II 3 G Ex nA IIC T4 Gc T4 @ Ta = -35°C to +85°C
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Entity Parameters

Zone 2

Power Supply: 28 V

Zone 0/1

Terminal blocks E1-E2 "Power supply 4-20 mA"	Terminal blocks E3-E4 and connector J2 "Proximity"	Connector J3 "Probe"
Ui [28 V]	Uo [28 V]	Uo [28 V]
Ii [120 mA]	Io [6 mA]	Io [100 mA]