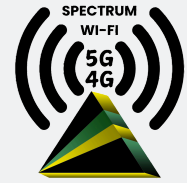


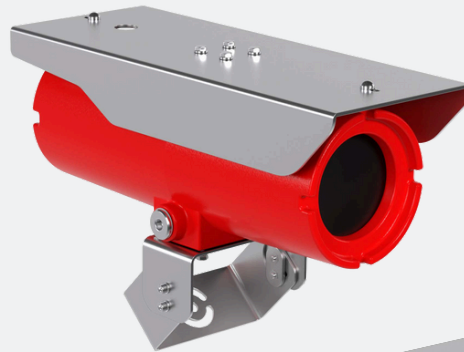
Spectrum F201-BBBBBB-CC-DD-EE-FF

Explosion-Proof 2MP, 4MP, 5MP & 8MP (4K) Fixed Cameras

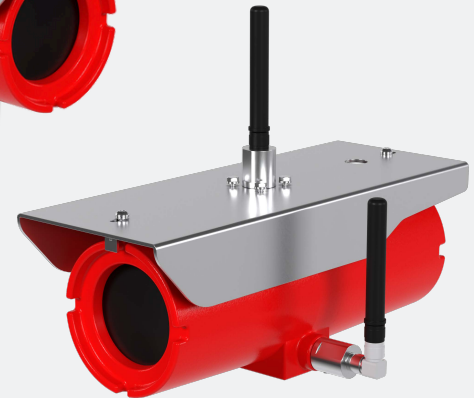


Key Features

- Excellent Image Quality 2MP, 4MP, 5MP & 8MP (4K)
- Analytics with Deep Learning (DLPU)
- Built-In Cybersecurity with Axis Edge Vault
- POE and Redundant DC Power
- 4G and 5G Wireless options available
- SPF Media Converter option available
- Operating Temperature
 - See table on Page 2
- Front Glass Protective Film (F2XX-TO) included
- Reliable Securing Kit (SF-RSK) included
- Made in USA
- NDAA-Compliant
- cFmus, Class I/II/III, Division 1, Groups BCDEFG
II 2 G Ex db IIB+H2 Gb
II 2 D Ex tb IIIC Db, IECEx & ATEX approved
- 5 Year Warranty with Registration



All cameras are supplied with the F2XX-GM mount, as shown.



Axis Camera Inside



Part No.	Description	MP	F Number	i-CS Lens	Image Sensor
F201-P1387-01-01	POE - IEEE 802.3bt - 90W	5.0	1.2	2.8 - 8.5	1 / 2.7
F201-P1387-02-02	Media Converter (SFP) - 120 / 240 VAC - 50 / 60 Hz	5.0	1.2	2.8 - 8.5	1 / 2.7
F201-P1387-02-03-02-RUT241	Wireless - Teltonika 4G - 120 / 240 VAC - 50 / 60 Hz	5.0	1.2	2.8 - 8.5	1 / 2.7
F201-P1387-02-03-02-RUT271	Wireless - Teltonika 5G - 120 / 240 VAC - 50 / 60 Hz	5.0	1.2	2.8 - 8.5	1 / 2.7
F201-P1388-01-01	POE - IEEE 802.3bt - 90W	8.0	1.5	3.9 - 10	1 / 1.8
F201-P1388-02-02	Media Converter (SFP) - 120 / 240 VAC - 50 / 60 Hz	8.0	1.5	3.9 - 10	1 / 1.8
F201-P1388-02-03-02-RUT241	Wireless - Teltonika 4G - 120 / 240 VAC - 50 / 60 Hz	8.0	1.5	3.9 - 10	1 / 1.8
F201-P1388-02-03-02-RUT271	Wireless - Teltonika 5G - 120 / 240 VAC - 50 / 60 Hz	8.0	1.5	3.9 - 10	1 / 1.8
F201-Q1656-01-01	POE - IEEE 802.3bt - 90W	4.0	1.5	3.9 - 10	1 / 1.8
F201-Q1656-02-02	Media Converter (SFP) - 120 / 240 VAC - 50 / 60 Hz	4.0	1.5	3.9 - 10	1 / 1.8
F201-Q1656-02-03-02-RUT241	Wireless - Teltonika 4G - 120 / 240 VAC - 50 / 60 Hz	4.0	1.5	3.9 - 10	1 / 1.8
F201-Q1656-02-03-02-RUT271	Wireless - Teltonika 5G - 120 / 240 VAC - 50 / 60 Hz	4.0	1.5	3.9 - 10	1 / 1.8
F201-Q1715-01-01	POE - IEEE 802.3bt - 90W	2.0	1.6 - 4.5	21 x	1 / 2.8
F201-Q1715-02-02	Media Converter (SFP) - 120 / 240 VAC - 50 / 60 Hz	2.0	1.6 - 4.5	21 x	1 / 2.8
F201-Q1715-02-03-02-RUT241	Wireless - Teltonika 4G - 120 / 240 VAC - 50 / 60 Hz	2.0	1.6 - 4.5	21 x	1 / 2.8
F201-Q1715-02-03-02-RUT271	Wireless - Teltonika 5G - 120 / 240 VAC - 50 / 60 Hz	2.0	1.6 - 4.5	21 x	1 / 2.8
F201-Q1728(13)-01-01	POE - IEEE 802.3bt - 90W	8.0	1.6 - 2.9	5.9 - 13.3	1 / 1.2
F201-Q1728(13)-02-02	Media Converter (SFP) - 120 / 240 VAC - 50 / 60 Hz	8.0	1.6 - 2.9	5.9 - 13.3	1 / 1.2
F201-Q1728(13)-02-03-02-RUT241	Wireless - Teltonika 4G - 120 / 240 VAC - 50 / 60 Hz	8.0	1.6 - 2.9	5.9 - 13.3	1 / 1.2
F201-Q1728(13)-02-03-02-RUT271	Wireless - Teltonika 5G - 120 / 240 VAC - 50 / 60 Hz	8.0	1.6 - 2.9	5.9 - 13.3	1 / 1.2
F201-Q1728(48)-01-01	POE - IEEE 802.3bt - 90W	8.0	1.7	15.2 - 48.7	1 / 1.2
F201-Q1728(48)-02-02	Media Converter (SFP) - 120 / 240 VAC - 50 / 60 Hz	8.0	1.7	15.2 - 48.7	1 / 1.2
F201-Q1728(48)-02-03-02-RUT241	Wireless - Teltonika 4G - 120 / 240 VAC - 50 / 60 Hz	8.0	1.7	15.2 - 48.7	1 / 1.2
F201-Q1728(48)-02-03-02-RUT271	Wireless - Teltonika 5G - 120 / 240 VAC - 50 / 60 Hz	8.0	1.7	15.2 - 48.7	1 / 1.2

For other combinations and selection matrix data sheet please visit <https://spectrumcamera.com>

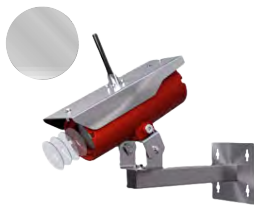
Specifications

General																																																															
Casing	Aluminum																																																														
Weight	27 - 29 lbs (12.2 - 13.2 kgs)																																																														
Dimensions	19.25(L) x 7.41(H) x 6.64(W) in (498 x 188 x 163 mm)																																																														
Power	See models shown on previous page, or on Selection Matrix Data Sheet																																																														
Storage Conditions	-40°C to +60°C (-40°F to +140°F) Humidity 5-95% RH (non-condensing)																																																														
Operating Conditions	<table><tr><th>Part No.</th><th>Certified Temperature °C (°F)</th><th>Part No.</th><th>Certified Temperature °C (°F)</th></tr><tr><td>F201-P1387-01-01</td><td>-50 to +55°C (-58 to +131°F)</td><td>F201-Q1715-01-01</td><td>-50 to +50°C (-58 to +122°F)</td></tr><tr><td>F201-P1387-02-02</td><td>-50 to +55°C (-58 to +131°F)</td><td>F201-Q1715-02-02</td><td>-50 to +50°C (-58 to +122°F)</td></tr><tr><td>F201-P1387-02-03-02-RUT241</td><td>-40 to +60°C (-40 to +140°F)</td><td>F201-Q1715-02-03-02-RUT241</td><td>-40 to +50°C (-40 to +122°F)</td></tr><tr><td>F201-P1387-02-03-02-RUT271</td><td>-40 to +60°C (-40 to +140°F)</td><td>F201-Q1715-02-03-02-RUT271</td><td>-40 to +50°C (-40 to +122°F)</td></tr><tr><td colspan="4"></td></tr><tr><td>F201-P1388-01-01</td><td>-50 to +55°C (-58 to +131°F)</td><td>F201-Q1728(13)-01-01</td><td>-50 to +60°C (-58 to +140°F)</td></tr><tr><td>F201-P1388-02-02</td><td>-50 to +55°C (-58 to +131°F)</td><td>F201-Q1728(13)-02-02</td><td>-50 to +60°C (-58 to +140°F)</td></tr><tr><td>F201-P1388-02-03-02-RUT241</td><td>-40 to +60°C (-40 to +140°F)</td><td>F201-Q1728(13)-02-03-02-RUT241</td><td>-40 to +60°C (-40 to +140°F)</td></tr><tr><td>F201-P1388-02-03-02-RUT271</td><td>-40 to +60°C (-40 to +140°F)</td><td>F201-Q1728(13)-02-03-02-RUT271</td><td>-40 to +60°C (-40 to +140°F)</td></tr><tr><td colspan="4"></td></tr><tr><td>F201-Q1656-01-01</td><td>-50 to +60°C (-58 to +140°F)</td><td>F201-Q1728(48)-01-01</td><td>-50 to +60°C (-58 to +140°F)</td></tr><tr><td>F201-Q1656-02-02</td><td>-50 to +60°C (-58 to +140°F)</td><td>F201-Q1728(48)-02-02</td><td>-50 to +60°C (-58 to +140°F)</td></tr><tr><td>F201-Q1656-02-03-02-RUT241</td><td>-40 to +60°C (-40 to +140°F)</td><td>F201-Q1728(48)-02-03-02-RUT241</td><td>-40 to +60°C (-40 to +140°F)</td></tr><tr><td>F201-Q1656-02-03-02-RUT271</td><td>-40 to +60°C (-40 to +140°F)</td><td>F201-Q1728(48)-02-03-02-RUT271</td><td>-40 to +60°C (-40 to +140°F)</td></tr></table>			Part No.	Certified Temperature °C (°F)	Part No.	Certified Temperature °C (°F)	F201-P1387-01-01	-50 to +55°C (-58 to +131°F)	F201-Q1715-01-01	-50 to +50°C (-58 to +122°F)	F201-P1387-02-02	-50 to +55°C (-58 to +131°F)	F201-Q1715-02-02	-50 to +50°C (-58 to +122°F)	F201-P1387-02-03-02-RUT241	-40 to +60°C (-40 to +140°F)	F201-Q1715-02-03-02-RUT241	-40 to +50°C (-40 to +122°F)	F201-P1387-02-03-02-RUT271	-40 to +60°C (-40 to +140°F)	F201-Q1715-02-03-02-RUT271	-40 to +50°C (-40 to +122°F)					F201-P1388-01-01	-50 to +55°C (-58 to +131°F)	F201-Q1728(13)-01-01	-50 to +60°C (-58 to +140°F)	F201-P1388-02-02	-50 to +55°C (-58 to +131°F)	F201-Q1728(13)-02-02	-50 to +60°C (-58 to +140°F)	F201-P1388-02-03-02-RUT241	-40 to +60°C (-40 to +140°F)	F201-Q1728(13)-02-03-02-RUT241	-40 to +60°C (-40 to +140°F)	F201-P1388-02-03-02-RUT271	-40 to +60°C (-40 to +140°F)	F201-Q1728(13)-02-03-02-RUT271	-40 to +60°C (-40 to +140°F)					F201-Q1656-01-01	-50 to +60°C (-58 to +140°F)	F201-Q1728(48)-01-01	-50 to +60°C (-58 to +140°F)	F201-Q1656-02-02	-50 to +60°C (-58 to +140°F)	F201-Q1728(48)-02-02	-50 to +60°C (-58 to +140°F)	F201-Q1656-02-03-02-RUT241	-40 to +60°C (-40 to +140°F)	F201-Q1728(48)-02-03-02-RUT241	-40 to +60°C (-40 to +140°F)	F201-Q1656-02-03-02-RUT271	-40 to +60°C (-40 to +140°F)	F201-Q1728(48)-02-03-02-RUT271	-40 to +60°C (-40 to +140°F)
Part No.	Certified Temperature °C (°F)	Part No.	Certified Temperature °C (°F)																																																												
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F201-P1387-02-02	-50 to +55°C (-58 to +131°F)	F201-Q1715-02-02	-50 to +50°C (-58 to +122°F)																																																												
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Approvals	Hazardous Area FM3600, FM3615, ANSI/ISA/EN/IEC/CAN/ CSA-C22.2 60079-0, ANSI/UL/EN/IEC/CAN/ CSA-C22.2 60079-1, ANSI/UL/IEC/CAN/ CSA-C22.2 60079-31 EMC EN 60032 Class A, EN 50121-4, IEC 62236-4, EN 60024, EN 61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class A, ICES-003 Class A, VCCI Class A, RCM AS/NZS CISPR 32 Class A, KC KN32 Class A, KC KN35 Safety IEC/EN/UL 60950-22, IEC/EN/UL 62368-1, IS 13252 Environment IEC 60068-2-1, IEC 60068-2-2, IEC 600682-6, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-78, IEC/EN 60529 IP66/IP67, IEC/EN 62262 IK10, NEMA 250 Type 4X, NEMA TS 2 (2.2.7-2.2.9) Network NIST SP500-267																																																														
Explosion-proof certification	USA: FM24US0209X Canada: FM24CA0056X ATEX: FM24ATEX0026X IECEX: IECEX_FMG_24.0028_000																																																														

Accessories for the F200



F2XX-GM
General Mount
(Supplied with camera)



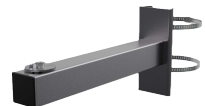
F2XX-TO
Front Glass
Protective Film
(Supplied with camera)



SF-RSK
Reliable
Securing Kit
(Supplied with camera)



F2XX-WM
Fixed Wall
Mount



F2XX-PM
Fixed Pole
Mount

Approvals & Dimensions

Non-Wireless Versions

Wireless Versions



SPECIALIZING IN EXPLOSION PROOF TECHNOLOGY
8935 ALMEDA GENOA RD. HOUSTON, TEXAS 77075 USA

SERIAL: _____

ENTRY	DEVICE ENTRY	US/Canada: Class I Division 1 Groups BCD [SEE TABLE 1], Type 4X, IP66
N°	X	Class II/III Division 1 Groups EFG [SEE TABLE 2], Type 4X, IP66
N°	X	Class I, Zone 1, AEx/Ex db IIB+H2 Gb [SEE TABLE 1], Type 4X, IP66
N°	X	Zone 21, AEx/Ex tb IIIC Db [SEE TABLE 3], Type 4X, IP66
N°	X	II 2 G Ex db IIB+H2 Gb [SEE TABLE 1], IP66
N°	X	II 2 D Ex tb IIIC Db [SEE TABLE 1], IP66

CERT NO. FM24US0209X & FM24CA0056XIECEX FMG 24.0028X, & FM24ATEX0026X
WARNING: DO NOT OPEN WHEN ENERGIZED OR WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT. Install seal within 18 inches.
WARNING: POTENTIAL ELECTROSTATIC CHARGING HAZARD - SEE INSTRUCTION NOTE. FOR BATTERY REPLACEMENT DETAILS-SEE INSTRUCTION
AVERTISSEMENT: NE PAS OUVRIER LORSQU'ENNERGIE OU QUAND UNE ATMOSPHERE EXPLOSIVE PEUT ETRE PRESENTE. Les joints de fermeture sont obligatoires dans une distance de 18 pouces.
AVERTISSEMENT - RISQUE DE CHARGE ELECTROSTATIQUE POTENTIEL - VOIR LES INSTRUCTIONS. REMARQUE: POUR LES DETAILS SUR LE REMPLACEMENT DE LA BATTERIE, VOIR LES INSTRUCTIONS



MADE IN USA



MODEL: F201-P1387-01-01
POE INPUT: IEEE 802.3bt, 90 W;
VAC INPUT: N/A;
VDC INPUT: N/A;

TABLE 1	
T CODE	AMB TEMP RANGE
T1	-40°C TO +55°C
T2	-40°C TO +55°C
T3	-40°C TO +55°C
T4	-40°C TO +55°C
T5	-40°C TO +55°C
T6	-40°C TO +55°C
T7	-40°C TO +55°C
T8	-40°C TO +55°C
T9	-40°C TO +55°C
T10	-40°C TO +55°C
T11	-40°C TO +55°C
T12	-40°C TO +55°C
T13	-40°C TO +55°C
T14	-40°C TO +55°C
T15	-40°C TO +55°C
T16	-40°C TO +55°C
T17	-40°C TO +55°C
T18	-40°C TO +55°C
T19	-40°C TO +55°C
T20	-40°C TO +55°C
T21	-40°C TO +55°C
T22	-40°C TO +55°C
T23	-40°C TO +55°C
T24	-40°C TO +55°C
T25	-40°C TO +55°C
T26	-40°C TO +55°C
T27	-40°C TO +55°C
T28	-40°C TO +55°C
T29	-40°C TO +55°C
T30	-40°C TO +55°C
T31	-40°C TO +55°C
T32	-40°C TO +55°C
T33	-40°C TO +55°C
T34	-40°C TO +55°C
T35	-40°C TO +55°C
T36	-40°C TO +55°C
T37	-40°C TO +55°C
T38	-40°C TO +55°C
T39	-40°C TO +55°C
T40	-40°C TO +55°C
T41	-40°C TO +55°C
T42	-40°C TO +55°C
T43	-40°C TO +55°C
T44	-40°C TO +55°C
T45	-40°C TO +55°C
T46	-40°C TO +55°C
T47	-40°C TO +55°C
T48	-40°C TO +55°C
T49	-40°C TO +55°C
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T59	-40°C TO +55°C
T60	-40°C TO +55°C
T61	-40°C TO +55°C
T62	-40°C TO +55°C
T63	-40°C TO +55°C
T64	-40°C TO +55°C
T65	-40°C TO +55°C
T66	-40°C TO +55°C
T67	-40°C TO +55°C
T68	-40°C TO +55°C
T69	-40°C TO +55°C
T70	-40°C TO +55°C
T71	-40°C TO +55°C
T72	-40°C TO +55°C
T73	-40°C TO +55°C
T74	-40°C TO +55°C
T75	-40°C TO +55°C
T76	-40°C TO +55°C
T77	-40°C TO +55°C
T78	-40°C TO +55°C
T79	-40°C TO +55°C
T80	-40°C TO +55°C
T81	-40°C TO +55°C
T82	-40°C TO +55°C
T83	-40°C TO +55°C
T84	-40°C TO +55°C
T85	-40°C TO +55°C
T86	-40°C TO +55°C
T87	-40°C TO +55°C
T88	-40°C TO +55°C
T89	-40°C TO +55°C
T90	-40°C TO +55°C
T91	-40°C TO +55°C
T92	-40°C TO +55°C
T93	-40°C TO +55°C
T94	-40°C TO +55°C
T95	-40°C TO +55°C
T96	-40°C TO +55°C
T97	-40°C TO +55°C
T98	-40°C TO +55°C
T99	-40°C TO +55°C
T100	-40°C TO +55°C



SPECIALIZING IN EXPLOSION PROOF TECHNOLOGY
8935 ALMEDA GENOA RD. HOUSTON, TEXAS 77075 USA

SERIAL: _____

ENTRY	DEVICE ENTRY	US/Canada: Class I Division 1 Groups BCD [SEE TABLE 1], Type 4X, IP66
N°	X	Class II/III Division 1 Groups EFG [SEE TABLE 2], Type 4X, IP66
N°	X	Class I, Zone 1, AEx/Ex db mb [ia Ga] IIB+H2 Gb [SEE TABLE 1], Type 4X, IP66
N°	X	Zone 21, AEx/Ex mb tb [ia Da] IIIC Db [SEE TABLE 3], Type 4X, IP66
N°	X	II 2 (1) G Ex db mb [ia Ga] IIB+H2 Gb [SEE TABLE 1], IP66
N°	X	II 2 (1) D Ex mb tb [ia Da] IIIC Db [SEE TABLE 1], IP66

CERT NO. FM24US0209X & FM24CA0056XIECEX FMG 24.0028X, & FM24ATEX0026X
WARNING: DO NOT OPEN WHEN ENERGIZED OR WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT. Install seal within 18 inches.
WARNING: POTENTIAL ELECTROSTATIC CHARGING HAZARD - SEE INSTRUCTION NOTE. FOR BATTERY REPLACEMENT DETAILS-SEE INSTRUCTION
AVERTISSEMENT: NE PAS OUVRIER LORSQU'ENNERGIE OU QUAND UNE ATMOSPHERE EXPLOSIVE PEUT ETRE PRESENTE. Les joints de fermeture sont obligatoires dans une distance de 18 pouces.
AVERTISSEMENT - RISQUE DE CHARGE ELECTROSTATIQUE POTENTIEL - VOIR LES INSTRUCTIONS. REMARQUE: POUR LES DETAILS SUR LE REMPLACEMENT DE LA BATTERIE, VOIR LES INSTRUCTIONS

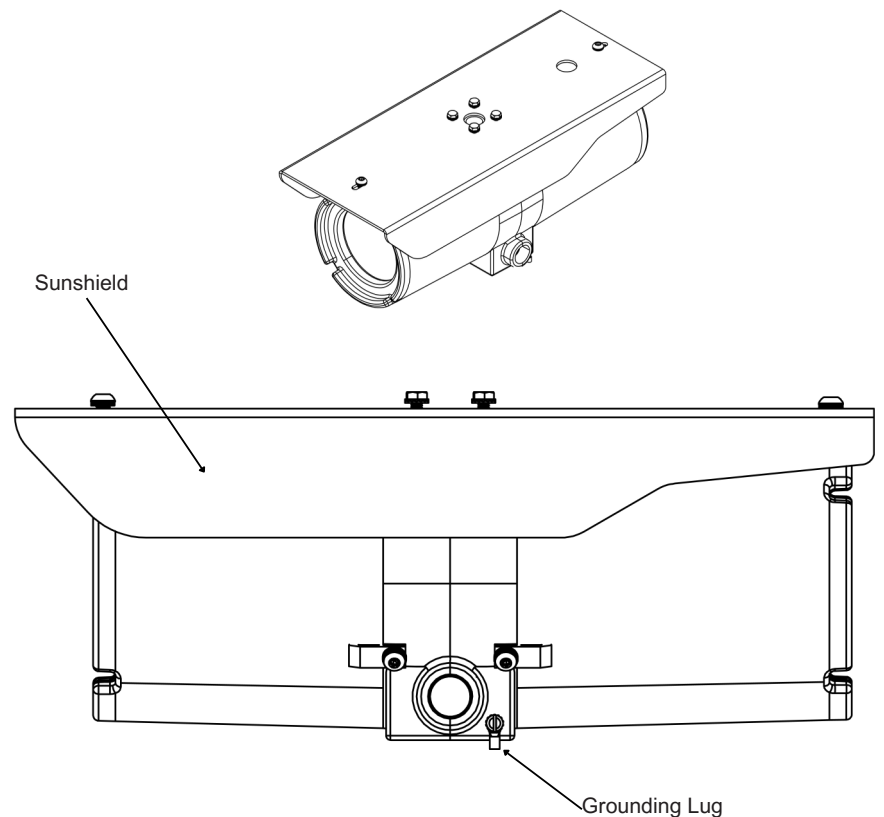
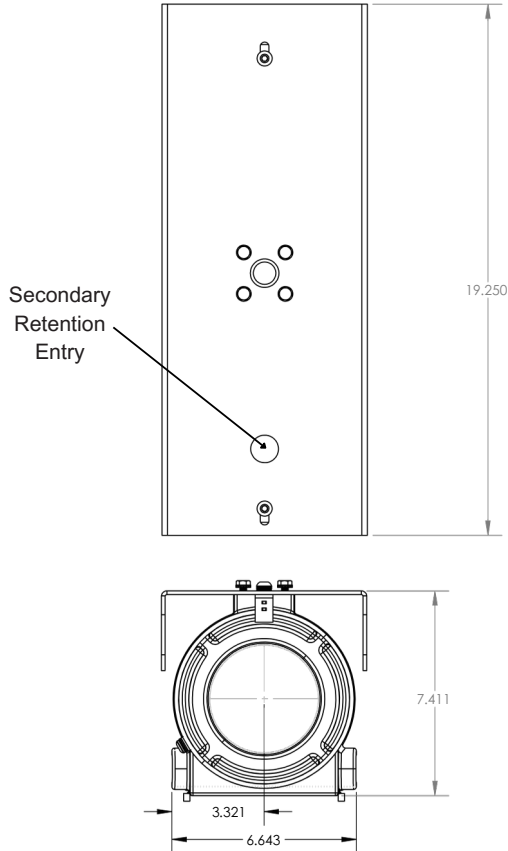


MADE IN USA



MODEL: F201-P1387-02-02-RUT241
POE INPUT: N/A;
VAC INPUT: 100-240 VAC, 90W, 50/60 Hz;
VDC INPUT: N/A;

TABLE 1	
T CODE	AMB TEMP RANGE
T1	-40°C TO +55°C
T2	-40°C TO +55°C
T3	-40°C TO +55°C
T4	-40°C TO +55°C
T5	-40°C TO +55°C
T6	-40°C TO +55°C
T7	-40°C TO +55°C
T8	-40°C TO +55°C
T9	-40°C TO +55°C
T10	-40°C TO +55°C
T11	-40°C TO +55°C
T12	-40°C TO +55°C
T13	-40°C TO +55°C
T14	-40°C TO +55°C
T15	-40°C TO +55°C
T16	-40°C TO +55°C
T17	-40°C TO +55°C
T18	-40°C TO +55°C
T19	-40°C TO +55°C
T20	-40°C TO +55°C
T21	-40°C TO +55°C
T22	-40°C TO +55°C
T23	-40°C TO +55°C
T24	-40°C TO +55°C
T25	-40°C TO +55°C
T26	-40°C TO +55°C
T27	-40°C TO +55°C
T28	-40°C TO +55°C
T29	-40°C TO +55°C
T30	-40°C TO +55°C
T31	-40°C TO +55°C
T32	-40°C TO +55°C
T33	-40°C TO +55°C
T34	-40°C TO +55°C
T35	-40°C TO +55°C
T36	-40°C TO +55°C
T37	-40°C TO +55°C
T38	-40°C TO +55°C
T39	-40°C TO +55°C
T40	-40°C TO +55°C
T41	-40°C TO +55°C
T42	-40°C TO +55°C
T43	-40°C TO +55°C
T44	-40°C TO +55°C
T45	-40°C TO +55°C
T46	-40°C TO +55°C
T47	-40°C TO +55°C
T48	-40°C TO +55°C
T49	-40°C TO +55°C
T50	-40°C TO +55°C
T51	-40°C TO +55°C
T52	-40°C TO +55°C
T53	-40°C TO +55°C
T54	-40°C TO +55°C
T55	-40°C TO +55°C
T56	-40°C TO +55°C
T57	-40°C TO +55°C
T58	-40°C TO +55°C
T59	-40°C TO +55°C
T60	-40°C TO +55°C
T61	-40°C TO +55°C
T62	-40°C TO +55°C
T63	-40°C TO +55°C
T64	-40°C TO +55°C
T65	-40°C TO +55°C
T66	-40°C TO +55°C
T67	-40°C TO +55°C
T68	-40°C TO +55°C
T69	-40°C TO +55°C
T70	-40°C TO +55°C
T71	-40°C TO +55°C
T72	-40°C TO +55°C
T73	-40°C TO +55°C
T74	-40°C TO +55°C
T75	-40°C TO +55°C
T76	-40°C TO +55°C
T77	-40°C TO +55°C
T78	-40°C TO +55°C
T79	-40°C TO +55°C
T80	-40°C TO +55°C
T81	-40°C TO +55°C
T82	-40°C TO +55°C
T83	-40°C TO +55°C
T84	-40°C TO +55°C
T85	-40°C TO +55°C
T86	-40°C TO +55°C
T87	-40°C TO +55°C
T88	-40°C TO +55°C
T89	-40°C TO +55°C
T90	-40°C TO +55°C
T91	-40°C TO +55°C
T92	-40°C TO +55°C
T93	-40°C TO +55°C
T94	-40°C TO +55°C
T95	-40°C TO +55°C
T96	-40°C TO +55°C
T97	-40°C TO +55°C
T98	-40°C TO +55°C
T99	-40°C TO +55°C
T100	-40°C TO +55°C



Installation Cable & Gland Kits

Suitable for installation in Class I, II, III, Div 1, ABCDEFG IEC - Zone 1/21 IIC, IIIC environments.

The cable gland is supplied pre-installed onto one end of the 3-core cable.



SCS-PWR-CBL-3C-D1-Z1-25 - (25 ft)
SCS-PWR-CBL-3C-D1-Z1-50 - (50 ft)
SCS-PWR-CBL-3C-D1-Z1-100 - (100 ft)
SCS-PWR-CBL-3C-D1-Z1-200 - (200 ft)
SCS-PWR-CBL-3C-D1-Z1-300 - (300 ft)

For additional sizes please contact us at sales@spectrumcamera.com

For use with the 120 / 240 VAC
F200 models only