



IECEx Certificate of Conformity

Annex to Certificate No.:

IECEx UL 22.0062X

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TYPE DESIGNATION

Module	Series	Description
1756-L71	B	Modular component of the Allen-Bradley ControlLogix industrial control system. These modules execute programs to monitor and control processes through other modules of the ControlLogix system.
1756-L72	B	
1756-L73	B	
1756-L73XT	B	
1756-L74	B	
1756-L74NR	B	
1756-L75	B	
1756-PPMPC	A	
1756-L81E	B	
1756-L81E-NSE	B	
1756-L81E-NSEXT	B	
1756-L81EP	B	
1756-L81EPXT	B	
1756-L81ES	B	
1756-L81EXT	B, C	
1756-L81EXTS	C	
1756-L81ESXT	C	
1756-L82E	B	
1756-L82E-NSE	B	
1756-L82E-NSEXT	B	
1756-L82ES	B	
1756-L82EXT	B, C	
1756-L82EXTS	C	
1756-L82ESXT	C	
1756-L83E	B	
1756-L83E-NSE	B	
1756-L83E-NSEXT	B	
1756-L83EP	B	
1756-L83EPXT	B	
1756-L83ES	B	
1756-L83EXT	B, C	



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Module	Series	Electrical Ratings	Ambient Temperature
1756-L81E	B	Power from system backplane: 1200mA @ 5.1V DC 5mA @ 1.2V DC	0°C ≤ Ta ≤ 60°C in Series C Chassis 0°C ≤ Ta ≤ 50°C in Series B Chassis
1756-L81E-NSE	B	Power from system backplane: 1200 mA @ 5.1 V DC; 5 mA @ 1.2 V DC	0°C ≤ Ta ≤ 60°C in Series C Chassis 0°C ≤ Ta ≤ 50°C in Series B Chassis
1756-L81E-NSEXT	B	Power from system backplane: 1200 mA @ 5.1 V DC; 5 mA @ 1.2 V DC	-25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis
1756-L81EP	B	Power from system backplane: 1200 mA @ 5.1 V DC; 5 mA @ 1.2 V DC	-25°C ≤ Ta ≤ 50°C in Series B Chassis -25°C ≤ Ta ≤ 60°C in Series C Chassis -25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis
1756-L81EPXT	B	Power from system backplane: 1200mA @ 5.1V DC, 1.2V DC @ 5mA	-25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis
1756-L81ES	B	Power from system backplane: 1200mA @ 5.1V DC 5mA @ 1.2V DC	0°C ≤ Ta ≤ 60°C in Series C Chassis 0°C ≤ Ta ≤ 50°C in Series B Chassis
1756-L81EXT	B, C	Power from system backplane: 1200 mA @ 5.1 V DC; 5 mA @ 1.2 V DC	-25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis
1756-L81EXTS	C	Power from system backplane: 1200 mA @ 5.1 V DC; 5 mA @ 1.2 V DC	-25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis
1756-L81ESXT	C	Power from system backplane: 1200mA @ 5.1V DC, 1.2V DC @ 5mA	-25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis
1756-L82E	B	Power from system backplane: 1200mA @ 5.1V DC 5mA @ 1.2V DC	0°C ≤ Ta ≤ 60°C in Series C Chassis 0°C ≤ Ta ≤ 50°C in Series B Chassis
1756-L82E-NSE	B	Power from system backplane: 1200 mA @ 5.1 V DC; 5 mA @ 1.2 V DC	0°C ≤ Ta ≤ 60°C in Series C Chassis 0°C ≤ Ta ≤ 50°C in Series B Chassis
1756-L82E-NSEXT	B	Power from system backplane: 1200mA @ 5.1V DC, 1.2V DC @ 5mA	-25°C ≤ Ta ≤ 70°C in Series C XT Chassis -25°C ≤ Ta ≤ 70°C in ZXT Chassis