

## Antena Smatrix Pulse (A-265), piezas de reemplazo

Project information	
Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

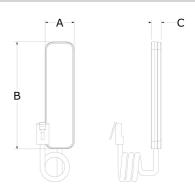
	ca		

Operating temperature min. [°F] 32 °f
Operating temperature max. [°F] 113 °f
Ambient temperature min. [F] -4 °f
Ambient temperature max. [F] 158 °f
Ambient humidity non-condensing max [%] 85
Prop 65 label required? Yes

## Product information and application use

Use the Smatrix Pulse Antenna (A-265) replacement part to replace the antenna in the A380265A Smatrix Pulse Controller with Antenna. Smatrix Pulse provides precise wireless control of radiant floor heating as well as forced-air heating and cooling systems in one solution. The A380265A Smatrix Pulse Controller (X-265) with Antenna (A-265) connects up to six (6) thermostate and eight (8) actuators. The controller operates the actuators, which, in turn, affect the flow of the supply water to change the indoor temperature using information transmitted from the registered thermostats and system parameters.

Refer to the Smatrix Pulse Installation and Operation Manual for installation information.



ETHERNET CABLE LENGTH NOT TO SCALE

Part name	Part no.	Operating voltage AC [VAC]
Smatrix Pulse Antenna (A-265), replacement part	A3801265	115

Hydronic Heating & Cooling
Tools & Accessories

Part name	Part no.	Codes	Standards	Listings
Antena Smatrix Pulse (A-265), piezas de reemplazo	A3801265	-	IC RSS-210 ICC RSS-Gen FCC 47 CFR Part 15	IC 7664A-SM4NA0 FCC ID V9MSM4NA0

de reemplazo	CFR Part 15	V9IVISIVI4NAU	
Installation	Related applications		
	Radiant		

Footnotes Contact information

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