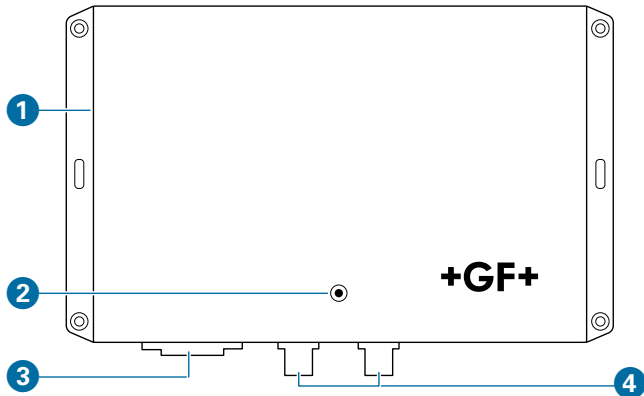


Submittal for Hycleen™ Automation Powerbox

Date _____ Contractor _____

Job Name _____ Engineer _____

Job Location _____ Approval _____



Legend

- 1 Power Box
- 2 Power LED
- 3 Power Cable connection (110 V *outlet)
- 4 Cable connection (M12)

Technical Data

Input Voltage (VAC)	110*
Input Current (A)	1.2
Input Power (W)	100
Output Voltage (V DC)	36
Output Current (A)	2.2
Output Power (W)	90

*Plugs into a standard 110V outlet. Provide surge protection

Product Code	Voltage	Weight (lb)	l (in)	b (in)	h (in)
351110658	110V/36V	2.20	9.61	2.52	6.46

Description

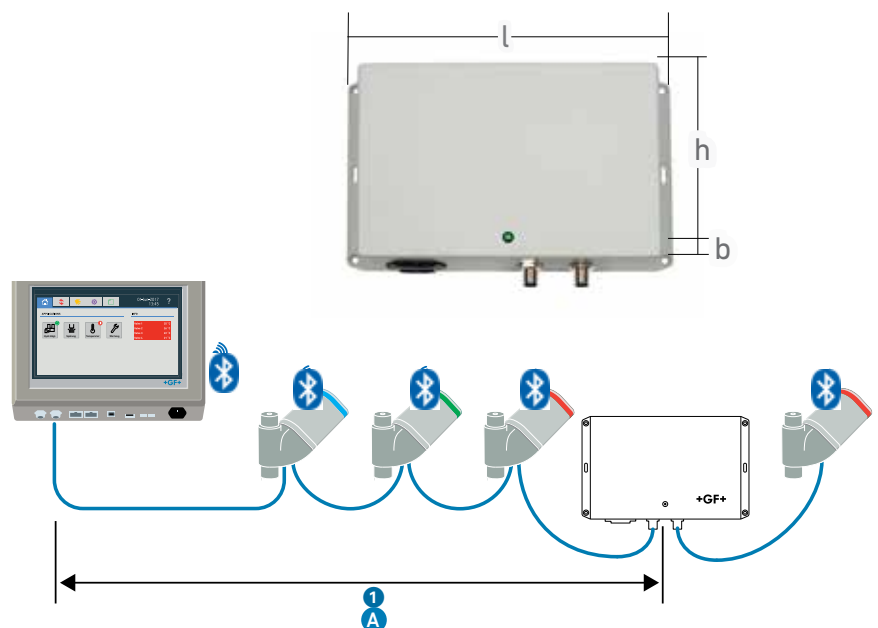
The Hycleen Automation Powerbox supplies the power to the Hycleen Automation System circulating controller when the total cable length exceeds 984 ft (300 m). EMC-Tested electronics in a plastic housing for powering the components of the Hycleen Automation System (conversion from 110 V AC to 36 V DC).

Installation Instructions

[Installation instructions, operating and maintenance instructions.pdf](#)

Installation Example

A Where the total cable distance from the Master to a remote component exceeds 984 ft (300 m) a Powerbox is required.



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