



BIO-SMART SCREEN

Touch screen information

The Bio-Wall MAX comes equipped with dry contacts to communicate information to a BMS*. However if there is no BMS or there is a need for displaying visual information, the BIO-SMART SCREEN is the way to go.

Using a standard RJ45 cable, it connects inside the ballast box then to the screen side casing. It can transmit information up to 100 ft away.

An intuitive interface will show immediately if one lamp is defective, which one and how many hours it has been running.

The interface also holds the information set at the factory on the type of lamp to order. Upon change of lamp, the user will be able to reset all lamps or the one replaced.



BIO-SMART SCREEN FEATURES

- 7.0" colour TFT LCD display with resistive and capacitive touch
- 800 x 480 Resolution screen
- Shows up information in real-time
- Pre-loaded with software
- Module dimension: 8½ x 6¼ x 1½ (215,9 x 152,4 x 25,4 mm)
- SUPPLIED : 5V power transformer and 20 ft of RJ45 cable
- Plug and play configuration
- Warranty: 1 Year



RJ45 Cable

5VDC Power supply

Icons	Description
	Lamp is ON
	Lamp is ON and has been operating for more than 2 years. The lamp should be replaced with a new one.
	Lamp is OFF. The lamp and/or ballast might need to be replaced.
	The 2 fans located in the ballast box are not ON. Fans might be jammed or they need to be replaced.
	Exit to previous menu
	Settings (select language French or English)
	Reset lamp timer upon installing a new lamp

* BMS : Building Management System