

## MarleyGard LINK Benefits

- Greater Visibility of Cooling Tower Status
- Protects Against Unscheduled Shutdowns
- BACnet Compatible
- Easy to Add to Existing Marley Controls
- Enhances Tower Operation with Component Sensor Upgrades
- Pre-programmed with Cooling Tower Status Points
- Pre-engineered Design Solution versus Custom On-Site Fabrication
- Suitable for Outdoor Installation

The MarleyGard LINK provides an interface between a Building Management System (BMS) and a Marley control panel to monitor cooling tower status points and analog readings using BACnet/IP LAN systems. The MarleyGard LINK communications panel provides a pre-programmed interface module and a set list of status points. The status of various cooling tower components can then easily be monitored using a BMS including:

- VFD fan motor controls
- Cold water basin heater controls
- Vibration levels
- Gearbox oil level
- Cold water basin level controls

The MarleyGard LINK may be packaged with a Marley cooling tower control panel or offered as an aftermarket solution to a Marley control panel.



MarleyGard LINK Control Panel

## Specifications:

Purpose:	Monitoring
Incoming power:	120 VAC, 2A, 50/60 Hz
Main circuit breaker:	6A
Ambient temperature:	-10°F (-23°C) to 110°F (43°C)
Enclosure:	NEMA 4X (IP56) outdoor fiberglass 18"W x 20"H x 9"D
Surge protection:	Yes
Enclosure heater:	Yes
Channels:	12 – 4 digital plus 8 universal input
I/O module terminals:	Removable
User terminal strip:	Yes
Module protocol:	BACnet/IP
BACnet compliant:	Yes
Reconfigurable:	Yes
Standards:	UL/CUL 508A Assembly

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SPEC-LINK-20 | ISSUED 7/2020

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