

ENHANCED DOOR POSITION SYSTEM



ONLY LOCKOUT YOU NEED TO CARRY
UNIVERSAL TO ALL SWING DOORS
INCREASED FUNCTIONALITY

Innovation
Quality
Service

The EDPS system's new enhanced module provides a more intelligent option to reduce callbacks, shorten troubleshooting, and make installation easier!

- Can be installed on ANY new or retrofit swing door system.
- Replaces all LO-21 and LO-LINX series lockouts.
- All sensors plug directly into the module through quick disconnects.
- Simple programming using BEA's familiar 2-button and display routine.
- For ease of installation and troubleshooting, there are a total of ten programmable functions and eight troubleshooting functions.
- Reduces callbacks normally associated with manual push and stack pressure issues.

WWW.BEASENSORS.COM

A HALMA COMPANY

BEA
OPEN UP NEW HORIZONS

TECH SPECS

DP-HUB

Supply Voltage

12 to 24 VAC / VDC
±10%

Power Consumption

80mA max. (hub only)

Temperature Range

-20°F – +150°F

Dimensions W x D x H

4½" x 2½" x 1¼"

Housing Material

ABS – Solid Black

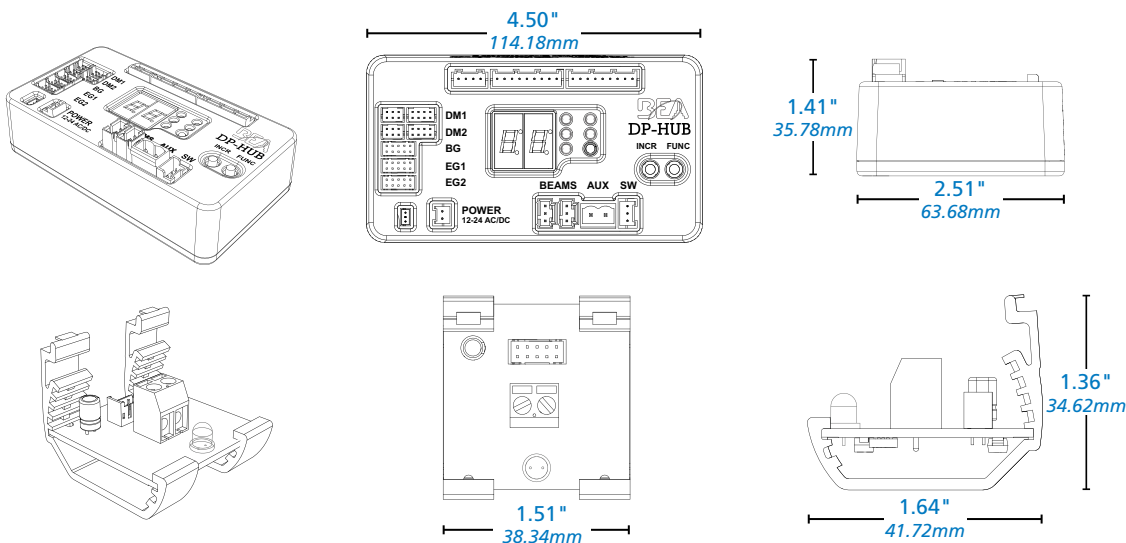
Relay Specifications

2.0A, 30 VDC

0.3A, 110 VDC

0.5A, 125 VAC

PRODUCT DETAILS



FAMILY OF PRODUCTS



10EDPS1



10EDPS2



10EDPS-DE



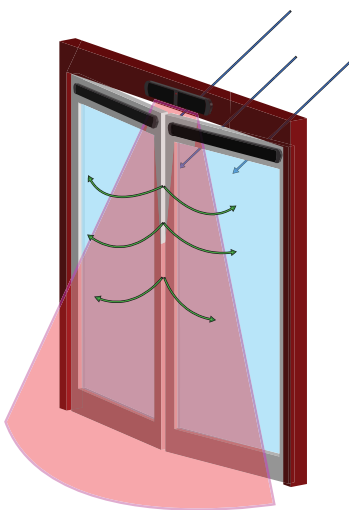
DP-HUB*



DPS*

* It is NOT recommended to purchase these items independently of each other unless for a repair. They do not function as individual components.

ELIMINATION OF PAST ISSUES



Stack Pressure

The system's intelligence can overcome the issues caused by stack pressure or foreign objects preventing the door from reaching a fully closed state. These interruptions in the normal automatic operation of the door have now been eliminated.



Manual Operation

The system's intelligence can also eliminate past problems associated with manual operation of the door. The overhead presence sensor does not need to "relearn" the detection zone or wait for the door to fully close before allowing a recycle.

RELATED PRODUCTS



Bodyguard
Header mounted, active infrared safety sensor



Eagle
Flat antenna motion detector



SuperScan
Door mounted, active infrared safety sensor
Housing sizes range from 34.5" to 48"



Push Plates
Weather resistant, stainless steel push plates are perfect for any knowing-act application



SBK-30 Safety Beam
IR protection for sliding, swinging, and bi-folding doors