

Displays - Display, BD1-28, BR1-28

Item DU5S-11



FEATURES

- ▶ Display for BD1-28 Controller
- ▶ Display for BR1-28 controller
- ▶ Fits standard opening for refrigerated case controllers

APPLICATIONS

- ▶ Ice Refrigeration Machine
- ▶ Reach-In Refrigeration Cooler



TECHNICAL DATA

General

Model Number	DU5S-11
Description	Display, BD1-28, BR1-28
UPC Code	078275151574
Brand	LAE
Country of Origin (Intermatic)	ITALY
Warranty Period	5-Year limited

Control Specifications

Mechanism Type	Electrical
Defrost LED Indicator	Blue

Mechanical Specifications

Enclosure Type	IP55 Front
Has Finger-Safe Terminals	Yes

Dimensions

Product Dimensions (H x W x D) in	1.38 x 3.03 x 0.79 in
Panel Opening Height (in)	1.14
Panel Opening Height (mm)	29
Panel Opening Width (in)	2.80
Panel Opening Width (mm)	71
Cut-Out Width (in)	2.80
Cut-Out Width (mm)	71
Cut-Out Height (in)	1.14
Cut-Out Height (mm)	29

Electrical Specifications

Wiring Option	Plug Terminal
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Display and Format

Clock Display Types	LED
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Packaging

Shipping Weight (lbs)	0.065
Product Weight (kg)	0.03
Unit Carton Dimensions (H x W x L) in	2.5 x 3.2 x 3.6 in
Product Weight (lbs)	0.065

Operating Specifications

Expected Lifetime (Years)	5
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Environmental Specifications

Quartz Temperature Min (°C)	-10
Quartz Temperature Min (°F)	14
Quartz Temperature Max (°F)	122
Storage Temperature Min (°F)	14
Quartz Temperature Max (°C)	50
Storage Temperature Max (°F)	122
Storage Temperature Min (°C)	-10
Storage Temperature Max (°C)	50
Temperature (operation)	14 °F to 122 °F / (-10 °C to 50 °C)

Standards and Certifications

California Proposition 65	None
RoHS Certification	Y