



Project Name: \_\_\_\_\_  
 Part Number: \_\_\_\_\_ Date: \_\_\_\_\_

**Features**

- Easy to navigate graphical display
- Factory installed into panel
- Factory configured for each project



ASHRAE 90.1 Compliant

The Douglas Lighting Controls® Graphical User Interface is used in a smaller centralized Dialog® lighting control system. It is pre-wired and installed into a panel and provides web-based computer driven graphical control. Graphics are pre-configured by Douglas Lighting Controls.

LCU PER SYSTEM	MAX. RELAYS PER SYSTEM	ADDITIONAL REQUIRED DEVICES
1	252	• BACnet Card (WNG-3131)
2	504	• BACnet Card (WNT-3131) • Global Web Service (GWS-Basic)

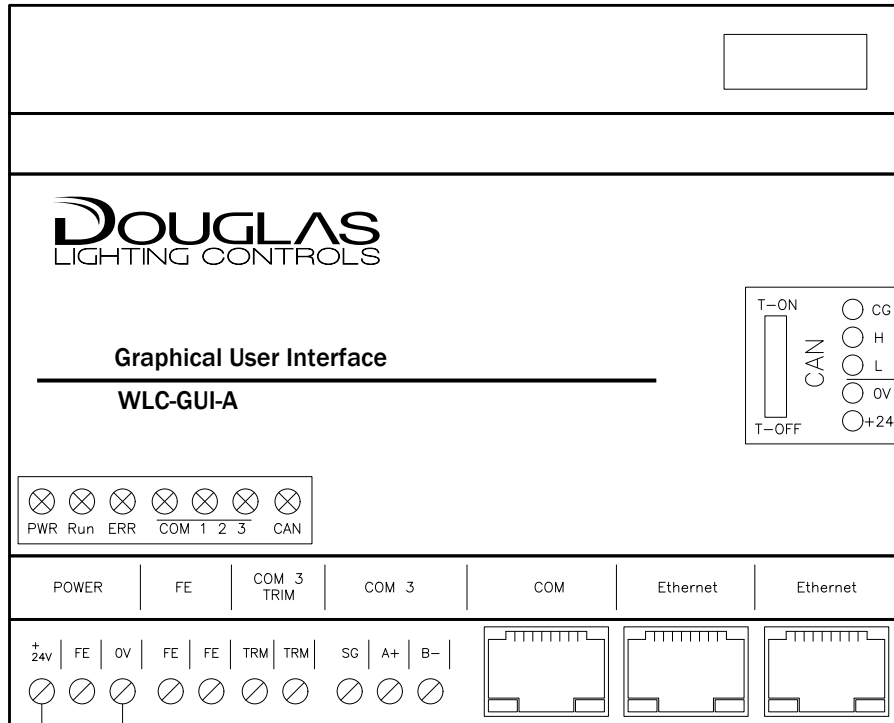
PART NUMBER	DESCRIPTION
WLC-GUI-A	Graphical User Interface Device

**Graphical Display**



**Second Floor**

	ON	OFF	Open Office - West
	ON	OFF	Open Office - East
	ON	OFF	Corridors
	ON	OFF	Accounting
	ON	OFF	Manager - Eng
	ON	OFF	Manager - Acc
	ON	OFF	Manager - Product
	ON	OFF	Back Entrance
	ON	OFF	Front Entrance



**Housing:**

<b>DIMENSIONS</b>	• (W x D x H): 106 mm x 60 mm x 90 (98) mm
<b>MATERIAL</b>	• Plastic
<b>MOUNTING</b>	• On standard mounting rail 35 mm
<b>PROTECTION CLASS</b>	• No fan; by convection
<b>TEMPERATURE RANGE</b>	• 0-50 °C
<b>CONNECTION</b>	• Removable spring terminals #18 AWG
<b>DISPLAY LEDS</b>	• Operating display, Error, Run, CAN-bus COM interface Ethernet

**Power Supply:**

<b>INPUT VOLTAGE</b>	• U(typ.) = 24 V DC (19-30 V DC)
<b>INPUT CURRENT</b>	• I(typ.) = approx. 160 mA
<b>POWER CONSUMPTION</b>	• Approx. 4 W
<b>MAX. BACK-UP FUSE</b>	• 2 A

MADE IN GERMANY

\*Patent Pending Rev. 4/27/17