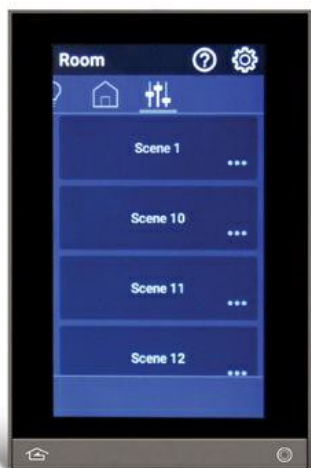




Wattstopper
Discontinued - DLM EQUINOX 41 LCD BLACK TITANIUM W/DLM COMM UI
Part No. LMEQ-41



The LMEQ-41 is an LCD capacitive touchscreen for the DLM system that helps customers meet code out of the box without programming, by adhering to Wattstopper's Plug n' Go Trademark (PnG) rules. The professional, predefined interface provides whole room, lighting, scene control, and tunable-white control through Equinox user interface widgets (see page 4). If a project includes Blanco Trademark tunable white lighting, the LMEQ-41 automatically provides an additional widget that can adjust the lighting's intensity and color temperature level. Additionally, users and installers alike will appreciate the dynamic labeling that identifies a button and/or scene's functionality with clear, user-defined text. The LMEQ-41 is ideal for office buildings (particularly open offices and executive suites), conference rooms, college classrooms, and healthcare spaces where layered, dimmable, and Blanco Trademark tunable white lighting is installed.

Features & Benefits

4.3" LCD panel with capacitive touch interface	Automatic PnG™ functionality means no special programming required out of the box for initial configuration
Unique scenes, lighting, room, and HCL user interfaces via easy to use Equinox "widgets"	Dynamically updated feedback based on system status
Settings menu allows for personalized control functions	Custom image and pin-enabled lock screen
Scene creation and editing capability provides flexible control	Cat 5e Ethernet connectivity and powered over PoE
Ambient light sensor for auto day/night screen backlighting	Active proximity sensors for approach and auto sleep modes
Black glass-to-edge surface aesthetic, titanium colored frame	

Specifications

General Info

Product Line	Wattstopper	Color	Titanium
UPC Number	840624132875	Country Of Origin	China

Dimensions

Product Width US	3.5 in	Product Weight US	0.7 lb
Product Volume US	17.5 cu in	Product Depth US	1.0 in
Product Height US	5.0 in		

