

Custom controls



Lutron will create new designs integrating customer-supplied components.

Shown above: Bright Brass GRAFIK Eye scene selection control with thermostat by another manufacturer.

Custom combination panels

Lutron will create custom dimming/switching panels tailored to your project's requirements.

- Dimming modules for incandescent (tungsten)/halogen, magnetic low-voltage, neon/cold cathode, and Lutron ELV transformers
- Dimming modules for electronic low voltage sources
- Switching modules for all sources
- Control modules for operating 0-10V, DALI (broadcast only), or DSI loads
- Motor modules for 3-wire AC motorised window treatments



TVM
Modules



LP
Dimming Modules



4A
Adaptive Modules



ELV
Dimming Modules



Motor
Modules



XP
Switching Modules

GRAFIK Eye™ control units replacement covers



Choose a finish and faceplate size:

For example: GRX-4GRC-T-WH-E



1 Faceplate size¹:

2 = two-gang (2-zone control units)

3 = three-gang (3-zone control units)

4 = four-gang (4-, 6-, 8-, 16-, 24-zone control units)

2 Cover choice:

A = Opaque cover matches finish choice.

T = Translucent

Smoked gray translucent cover allows view of zone status LEDs when cover is closed.

Matt: A or T

Gloss: A only

Metal: T only

3 Finish choice:

For available colours and finishes, see pg.1.3.1.

4 Engraving:

Identify control unit function and scene control buttons.

See pg. 3.17.5 for engraving schedules.

Footnote,pg.1.4.2

- 1 For 230V (CE) applications, all GRAFIK Eye 3000 Series Control Units are four-gang units.