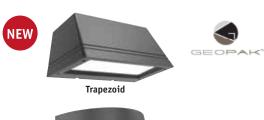
⊕®

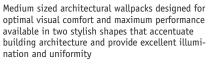
TRP2/RDI2

GeoPak Low Glare Architectural Wallpacks







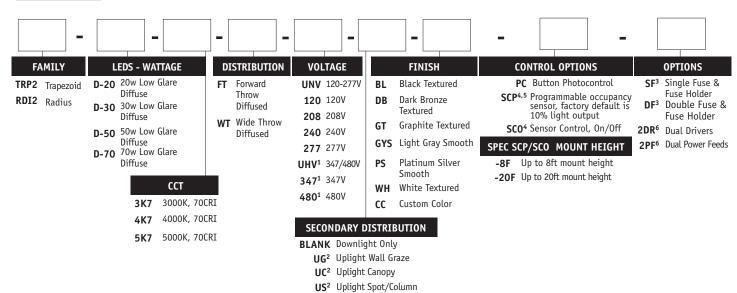


- Die-cast aluminum with upper and lower casting for ease of installation and maintenance
- Precision crafted optics and reflectors provide up to 150 LPW and zero pixelation over the lens for maxium visual comfort
- IP65. Wet Location Listed to UL924 and UL1598
- 0-10V dimming driver standard
- 10kA surge protector
- Universal spider plate for mounting to standard 3 1/2" and 4" square electrical boxes

- Drivers IP66 and RoHS compliant
- Zero uplight (UO), dark sky, neighbor friendly optics (downlight only)
- Optional Sensor and wireless controls
- Optional Dual Drivers and Dual Power Feeds
- DesignLights Consortium® (DLC) qualified. Please refer to the DLC website for specific product qualifications at www.designlights.org

- Optional uplight component provides approximatively 1,000 lumens for lighting building facades and/or providing direct/indirect lighting for under canopy applications
- Available in three distribution including Wall Graze, Spot/Column and Canopy

MADE-TO-ORDER ORDERING INFORMATION



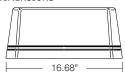
 $^{^{1}}$ 70 watt version only, not available with PC, SCP or SCO sensors 2 Not available with SF, DF, 2DR or 2PF electrical options

ACCESSORIES (ORDER SEPARATELY)

Catalog Number	Description
SCP-REMOTE*	Remote control for SCP option. Order at least one per project to program and control dimming settings
BB-GEO-XX	Black box with 4 - 1/2" threaded conduit holes, specify finish by replacing "XX" with finish selection, eg. Dark Bronze "DB"

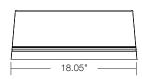
Must order minimum of one remote control to program dimming settings, 0-10V fully adjustable dimming with automatic daylight calibration and different time delay settings.

DIMENSIONS





TRP2 Weight: 16 lbs (7.3 kg)





RDI2 Weight: 16 lbs (7.3 kg)



HUBBELL **Outdoor Lighting**

Must specify voltage PCU option not applicable, included in senso

F Vo. Option in or applicable, included in sensor
F Must order minimum of one remote control to program dimming settings, 0-10V fully adjustable dimming with automatic daylight calibration and different time delay settings
Not available with 20w, 30w or uplight versions