

RAB VIRTUAL PATENT MARKING PAGE

United States patent marking for RAB Products follows. Each patent shown applies to all products and wattages in that family unless stated differently. If you have any questions about this list, please contact RAB General Counsel at (888) 722-1000.

1. OUTDOOR

A) Area Lights

- i) ALED5T
 - (1) US D673320
 - (2) US D672076
 - (3) US 8,985,816
 - (4) US 9,062,864
- ii) ALED 18 and 26
 - (1) US D634878
- iii) ALED 52, 80, and 104
 - (1) US D653377
 - (2) US 9,134,015
- iv) ALED2T, ALED3T, and ALED4T (ALED Type II, Type III, and Type IV)
 - (1) US D668370
 - (2) US 9,010,970
 - (3) US 9,279,576
- v) YBLED 26
 - (1) US D713091
- vi) YBLED 40 & 60; Yardblaster XL
 - (1) US D880049
- vii) ALED 5S
 - (1) US D814099
- viii) PIP 30, 20, 15W
 - (1) US D807538
- ix) PIP XL
 - (1) US D836230
- x) IVELOT
 - (1) US 10,801,679
 - (2) US D921264
 - (3) US D974634

B) Canopy / Garage

- i) PLED (2x10 and 2x13 models)
 - (1) US D615689
- ii) PLED (2x18 and 2x26 models)
 - (1) US D634879
 - (2) US D634878
- iii) CLED, GLED, PLED and GPLED (26, 52, and 78 models)
 - (1) US D673320
 - (2) US 8,985,816
 - (3) US 9,062,864
- iv) VANLED
 - (1) US D722194
 - (2) US D898980

- v) PORTO
(1) US D747534
(2) US D751748
- vi) IVEPARK
(1) US 10,739,513
- vii) PARK 34
(1) US 11,879,629

C) Decorative

- i) GNLED, GN1LED, GN2LED, GN3LED, GN4LED, and GN5LED
(1) US D669210
- ii) GNLED and GN1LED (6 1/16" fixture head models)
(1) US D664694
- iii) GNLED and GN1LED (9 13/16" fixture head models)
(1) US D672895
- iv) GNLED and GN1LED (half circle models)
(1) US D672896
(2) US D672897

D) Floodlights

- i) BULLET12 and 2X12
(1) US D747525
- ii) EZ Flood
(1) US D618374
- iii) EZLED and CANVAS
(1) US D679856
(2) US 9,010,970
(3) US 9,273,863
(4) US 10,539,314
- iv) FFLED 18, 26, 39, 52, 80, and 120-230 (and HAZFFLED of same wattages)
(1) US D643147
(2) US 9,273,863
(3) US 10,539,314
- v) FFLED 120 – 230
(1) US 10,704,768
- vi) FXLED 78, 105, 125, 150, 200, 300, and 500
(1) US D659280
(2) US 9,010,970
(3) US 9,273,863
- vii) HSLED, HNLED, HBLED
(1) US D745202 (models with fins including A, B, N, V, and Y)
- viii) Economy Flood Light X34
(1) US D900379
- ix) X34 XL; X34 HO, (including X34-250SF, X34-250SF/480, X34-250T, X34-250T/480, X34-350SF, X34-350SF/480, X34-350T, X34-350T/480, X34-4250SF, X34-450SF/480, X34-450T, X34-450T/480US)
(1) D963933

E) Hazardous

- i) HAZBLED, HAZPLED, HAZSLED, HAZXLED 26, 42 and 80 for all foregoing
(1) US D690450

F) Landscape

- i) BLED12, 18, and 24
(1) US D675766 (round)
(2) US D675767 (square)
- ii) LFLED
(1) US D676190 (except FERN)
(2) US D800938 (FERN)

- iii) FERN Deck
(1) US D823520
- iv) FERN Pathway (2 Tier Shade)
(1) US D835320

G) Roadway

- i) LROAD
(1) US D668370
(2) US 9,010,970
- ii) Triboro XL
(1) US D747527
- iii) Triboro
(1) US D863643
(2) US 9,010,970

H) Vaporproof

- i) VXBRLLED
(1) US D673319 (with enclosure)
(2) US D651738
- ii) VXLED
(1) US D653795 (with enclosure)
(2) US D651738

I) Wallpacks and Bollards

- i) Entra
(1) US D691319
- ii) SLIM 12, 18 and 26
(1) US D681864
- iii) SLIM 37, 57 and 62
(1) US D691320

- iv) WPLED 18 and 26
(1) US D634878
(2) US D695954 (emergency models)
- v) WPLED 52, 80, and 104
(1) US D653377

- (2) US 9,134,015
- vi) WPLED2T, WPLED3T, and WPLED4T (50, 78 and 105-360W models of the foregoing)
 - (1) US D668370
 - (2) US 9,010,970
 - (3) US 9,279,576
- vii) WPTLED
 - (1) US D773100
- viii) BRISK
 - (1) US D816879
- ix) W34
 - (1) US D894466
- x) W17
 - (1) 11,041,607

J) Washdowns

- i) SHARK 2, 4 and 8
 - (1) USD 725307

K) Temporary Lighting

- i) TEMP-LED
 - (1) US D880748

2. INDOOR

A) Downlights

- i) RDLED, Remodeler 4" and 6", and Wall Washer
 - (1) US 9,206,968
 - (2) US 9,677,747
- ii) NDLED3
 - (1) US 10,557,622

B) High Bay/Low Bay

- i) BAYLED 78 and 104, HAZBAYLED 78 and 104, and HAZAISLED 78 and 104
 - (1) US D690453
- ii) FALCOR
 - (1) US D744684
 - (2) US 9,732,951
- iii) RAIL
 - (1) US D761477
 - (2) US 10,704,768
- iv) AEROBAY
 - (1) US 11,029,001
 - (2) US 11,543,102
- v) L34
 - (1) US 11,408,599
 - (2) US D1,010,905

C) Surface Mounts

- i) SK9R
(1) US D723210
- ii) SK9S
(1) US D722195

D) Panels and Troffers

- i) SWISH EDGE
(1) US D934488
(2) US 11,209,590
- ii) Field-Adjustable Center Basket Troffer SWISHEDGE, SWISHFA ISLAND, SWISHFA; EZPANFA; Field Adjustable SWISH, Field Adjustable EZPAN, all other Field-Adjustable SWISH and EZPAN variants
(1) US 11,320,127

E) Strips and Wraps

- i) TOMO Edgelit Linear Highbay Light Fixture
(1) US D977172

3. CONTROLS

A) Lightcloud® Controllers

- i) Lightcloud® Controller
(1) US D791720
- ii) Lightcloud® Controller & Controller Mini
(1) US 10,398,010
(2) US 11,398,924
(3) US 11,722,332
- iii) Lightcloud® Luminaire Controller, Phase Controller, Phase Dimmer, Sensor, Outlet, and Twist
(1) US 10,398,010
(2) US 11,722,322

B) Lightcloud® enabled lighting products

- i) US 10,398,010
- ii) US 10,893,596
- iii) US 11,722,332

C) All Lightcloud® standalone products that include a radio and Lightcloud® enabled lighting products.

- i) May be covered by one or more claims of patents found at <http://sipcoLLC.com/patent-list> and <http://intusiq.com/patent-list>

D) Lightcloud® Phase Dimmer and Touch

- i) For use under US 10,531,545

E) Lightcloud® Dimmer/PD, Lightcloud® Phase Dimmer, & Phase Controller

- i) US 10,517,164

F) All Lightcloud® gateways, standalone products that include a radio and Lightcloud® enabled lighting products.

- i) For use under US 9,883,567; 9,974,150; 10,039,174; 10,085,328;

10,219,356; 10,398,010; 10,531,545; 10,855,488; and 11,398,924

G) LCSENSE Height Adjuster

i) US 10,502,402

H) Bi-level Dimming Option for Light Fixtures

i) US 10,182,481

I) All Lightcloud® Gateways used with a Lightcloud Bridge

i) For use under US 10,743,394

J) All Lightcloud®Blue products that use SmartShift technology other than those that use a Lightcloud® bridge.

i) For use under US 10,820,396

K) LCSense V2

i) US 11,940,106

4. LED COMPONENTS

A) RAB products containing LEDs that are licensed under US Patent No. 6,936,851