



UYMR2.E364597 Sign Accessories - Component

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Sign Accessories - Component

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LED KINGDOM INC, DBA EVERYLITE

E364597

1936 Premier Row
Orlando, FL 32809 USA

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Modules, Model(s) 2835V12-IN60XX--EG, 2835V12-IN60XX-PW, 2835V12-SL60XX-EG, 2835V12-SL60XX-PW, 2835V24-IN120XX, 3D-BBCCDD[%], 5050V12-IN30F, 5050V12-IN60F, 5050V12-IN60XX, 5050V12-OD60F, 5050V12-SL30F, 5050V12-SL30XX, 5050V12-SL60F, 5050V12-SL60XX, BB-1D-XXCL-EG[%], BB-1D-XXCL-PW[%], BB-3D-XXCL[%], BB-5D-XXCL[%], BSMXXXXXX (c), BSMYXXWWX (f), BY-3D-XXCL [+], BY-5D-XXCL [+]

Drivers (Isolated), Model(s) CPW100-0120833, CPW100-0120833A, CPW100-0120833B, CPW100-0240416, CPW100-0240416A, CPW100-0240416B, CPW60-0120500, CPW60-0120500A, CPW60-0120500B, CPW60-0240250, CPW60-0240250A, CPW60-0240250B

Modules, Model(s) CT-BB-CCDD-XX [%], DM-3D-XXCP [+]

Drivers (Isolated), Model(s) EVE-100-12

Drivers, Model(s) EVE-100-12 A

Drivers (Isolated), Model(s) EVE-100-12-277, EVE-100-24

Drivers, Model(s) EVE-100-24 A, EVE-100-24-277, EVE-150-12, EVE-150-12 A, EVE-150-24, EVE-150-24 A, EVE-30-12, EVE-30-24

Drivers (Isolated), Model(s) EVE-60-12

Drivers, Model(s) EVE-60-12 A

Drivers (Isolated), Model(s) EVE-60-12-277, EVE-60-24, EVE-60-24 A, EVE-60-24-277

Modules, Model(s) FC-3D-BXVL-EG, FC-3D-GXVL-EG, FC-3D-RXVL-EG, FC-3D-W3VL-EG, FC-3D-W9VL-EG, FC-3D-YXVL-EG

Drivers, Model(s) LW100-0120833

Drivers (Isolated), Model(s) LW100-0120833A, LW100-0120833B

Drivers, Model(s) LW100-0240416

Drivers (Isolated), Model(s) LW100-0240416A

Drivers, Model(s) LW100-0240416B, LW150-0121250, LW150-0240625, LW30-0120250

Drivers (Isolated), Model(s) LW30-0120250B

Drivers, Model(s) LW30-0240125

Drivers (Isolated), Model(s) LW30-0240125B, LW60-0120500

Drivers, Model(s) LW60-0120500A

Drivers (Isolated), Model(s) LW60-0120500B, LW60-0240250

Drivers, Model(s) LW60-0240250A

Drivers (Isolated), Model(s) LW60-0240250B, LWA60-0300200B, LWA60-0480125B, LWA72-0480145B

Modules, Model(s) M102BA, M103AA, M113BA, M133AA, M6XXXA (a), M6XXXB (a), MXXXXXX (c), MXYXXWWX (f), NC-3D-XXCL [+], OX-BB-CCDD-XX [^], PA-BB-CCDD-XX [%], PT-2D-XXVN [+], PT-3D-CCVN-XX[+], RXXXXXXX (d), RXYXXWWX (g)

Drivers (Isolated), Model(s) TPW30-0120250B, TPW30-0240125B, TPW60-0120500B, TPW60-0240250B, VAL-100-12, VAL-100-24, VAL-60-12, VAL-60-24

Modules, Model(s) VL-3D-CCVN-XX[+], VL-3D-W9CL-EG, VL-3D-XXVN [+], Z6XXXXD (b), Z7XXXXD (b), ZXXXXXXX (e), ZXYXXWWX (h)

(a) - BB may be 0-9 or A to Z for product LED quantity; CC may be 0-9 or A to Z for LED color; DD may be 0-9 or A to Z for product LED encapsulation types; XX may be 0-1 or A to Z for product generation.

(b) - Where the first X may be 0 thru 9 or A thru Z, indicates size or shape; the second and the third may be 01 thru 99 or when the second X may be A thru Z, the third X may be 1 thru 9, indicating LED quantity; the fourth X may be A thru Z or XB, indicates encapsulation types.

(c) - Where the first X may be A~Z or blank, indicates different customer; the second X may be 0, 1, 2, 3, 6, 8, 9 or A~G, indicates product type; The third may be 0~9 or A~Z, indicates product size or shape; the fourth X may be 1~9, indicates LED quantity; The fifth X may be A~Z or XB, indicates encapsulation types; The sixth X may be A~E, M, N, Q or P, indicates input voltage.

(d) - Where the first X may be A~Z or blank, indicates different customer; the second X may be 0, 1, 2, 3, 5, 6, 8, 9 or A~C, indicates product type; the third X may be 0~9 or A~Z, indicates size or radiant characteristic; the fourth and the fifth may be 01~99 or when the fourth X may be A~Z, the fifth X may be 0~9, all indicate LED quantity; the sixth X may be A~Z or XB, indicates encapsulation types; the seventh X may be A~E, M, N, Q or P, indicates input voltage.

(e) - Where the first X may be A~Z or blank, indicates different customer; the second X may be 0, 1, 2, 3, 5, 6, 7, 8, D or E, indicates product type; The third X may be 0~9 or A~Z, indicates size or radiant characteristic; The fourth and the fifth may be 01~99 or when the fourth X may be A~Z, the fifth X may be 0~9, all indicate LED quantity; The sixth X may be A~Z or XB, indicates LED encapsulation types; The seventh X may be A~E, M, N, Q or P, indicates input voltage.

(f) - Where the first X may be A~Z or blank, indicates internal code; Y may be 0~9 or A~Z, indicates product type; the second X may be 0~9 or A~Z, indicates product size or shape; the third X may be 1~9, indicates LED quantity; WW may be A~Z or alpha character combination, indicates LED encapsulation type; and the fourth X may be replaced with A,B,Q,R=12V or C,D,K,P=24V or E,M,N,W=5V, indicates input voltage(DC).

(g) - Where the first X may be A~Z or blank, indicates internal code; Y may be 0~9 or A~Z, indicates product type; the second X may be 0~9 or A~Z, indicates size or radiant characteristic; the third and fourth X may be 01~99, or when the third X is A~Z, the fourth X may be 0~9, indicates LED quantity; WW may be A~Z or any alpha character combination, indicates LED encapsulation type; and the fifth X may be replaced with A,B,Q,R=12V or C,D,K,P=24V or E,M,N,W=5V, indicates input voltage(DC).

(h) - Where the first X may be A~Z or blank, indicates internal code; Y may be 0~9 or A~Z, indicates product type; the second X may be 0~9 or A~Z, indicates size or radiant characteristics; the third and fourth X may be 01~99, or when the third X is A~Z, the fourth X may be 0~9, indicates LED quantity; WW may be A~Z or any alpha character combination, indicates LED encapsulation type; and the fifth X may be replaced with A,B,Q,R=12V or C,D,K,P=24V or E,M,N,W=5V, indicates input voltage(DC).

+ - Where XX may be any alphanumeric character to indicate LED color.

[%] - BB may be replaced with any numeric character from 0 to 9 or any alpha characters combination from A to Z or blank, which indicates product application, CC may be replaced with any numeric character from 0 to 9 or any alpha characters combination from A to Z or blank, which indicates the Quantity of LED color, DD may be replaced with any numeric character from 0 to 9 or any alpha characters combination from A to Z or blank, which indicates product LED color

[^] - The first X may be replaced with any numeric character from 0 to 9 or any alpha characters combination from A to Z, which indicates different model. BB may be replaced with any numeric character from 0 to 9 or any alpha characters combination from A to Z, which indicates product LED quantity. CC may be replaced with any alpha characters combination from A to Z, which indicates LED color. DD may be replaced with any alpha characters combination from A to Z, indicates product LED encapsulation types. XX may be blank or any numeric character from 0 to 1 or any alpha characters combination from A to Z, indicates product generation.

EVERYLITE

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