



FKSZ2.E332918

Drivers for Light-emitting-diode Arrays, Modules and Controllers - Component

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E332918

401 COMMONWEALTH DR
 HAW PAR TECHNOCENTRE
 LOBBY B, #02-02
 SINGAPORE, 149598 SINGAPORE

Component Driver for Light-emitting-diode Arrays, Modules and Controllers, Model(s) DLG100PS12XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG100PS24XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG100PS30XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG100PS36XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG100PS48XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG120PS48XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG150PS12XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG150PS24XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG150PS30XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG150PS36XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG150PS42XYZ, where XYZ may be any character or number or blank for marketing purposes only.

DLG150PS48XYZ, where XYZ may be any character or number or blank for marketing purposes only.

LED Driver for Light-emitting-diode Arrays, Modules and Controllers, Suitable for Dry and Damp locations, Model(s) DLG120PS530-Ayzzz[3], DLG120PS350-Ayzzz[3], DLG150PS1500-Ayzzz[3], DLG150PS1400-, yzzz[3], DLG150PS1300-Ayzzz[3], DLG150PS1050-Ayzzz[3], DLG150PS700-Ayzzz[3], DLG150PS530-Ayzzz[3], DLG150PS350-Ayzzz[3]

LED Driver, Class 2 output, Model(s) DLE10PS230-AZZZ[1], DLE10PS250-AZZZ[1], DLE10PS350-AZZZ[1], DLE10PS500-AZZZ[1], DLE15PS12-VZZZ[1], DLE15PS1250-AZZZ[1], DLE15PS24-VZZZ[1], DLE15PS300-AZZZ[1], DLE15PS350-AZZZ[1], DLE15PS36-VZZZ[1], DLE15PS450-AZZZ[1], DLE15PS48-VZZZ[1], DLE15PS52-VZZZ[1], DLE15PS700-AZZZ[1]

LED drivers, isolated Class 2 output, Model(s) DLA50PS12-V, DLA50PS12-VL, DLA50PS18-VL, DLA50PS2100-A, DLA50PS2100-VL, DLA50PS24-V, DLA50PS24-VL, DLA50PS2770-A, DLA50PS2770-VL, DLA50PS3000-A, DLA50PS3000-VL, DLA50PS36-VL, DLA50PS48-VL, DLA75PS1400-A, DLA75PS2100-A, DLA75PS3750-A

LED Drivers, Isolated Limited Output, Model(s) DLG50PS350-Axyy[2], DLG70PS700-Axyy[2], DLG100PS1400-Axyy[2], DLG100PS700-Axyy[2], DLG100PS800-Axyy[2]

LED drivers, isolated non-Class 2 output, Model(s) DLA120PS0450-A, DLA120PS1050-A, DLA120PS1400-A, DLA120PS1750-A, DLA120PS2100-A, DLA120PS2450-A, DLA120PS2800-A, DLA120PS3150-A, DLA120PS350-A, DLA120PS3500-A, DLA120PS4200-A, DLA120PS4900-A, DLA120PS700-A, DLA150PS105-V, DLA150PS1050-A, DLA150PS12-V, DLA150PS1400-A, DLA150PS1750-A, DLA150PS2100-A, DLA150PS24-V, DLA150PS2450-A, DLA150PS2800-A, DLA150PS3150-A, DLA150PS3500-A, DLA150PS36-V, DLA150PS42-V, DLA150PS4200-A, DLA150PS48-V, DLA150PS4900-A, DLA150PS54-V, DLA150PS5950-A, DLA150PS700-A, DLA150PS81-V, DLA50PS1050-A, DLA50PS1190-A, DLA50PS1400-A, DLA50PS350-A, DLA50PS450-A, DLA50PS700-A, DLA75PS105-V, DLA75PS1050-A, DLA75PS12-V, DLA75PS24-V, DLA75PS350-A, DLA75PS36-V, DLA75PS42-V, DLA75PS450-A, DLA75PS48-V, DLA75PS5000-A, DLA75PS54-V, DLA75PS700-A, DLA75PS81-V

LED drivers, isolated non-Class 2 output LED drivers, isolated non-Class 2 output LED drivers, isolated non-Class 2 output LED drivers, isolated non-Class 2 output, Model(s) DLA75PS2800-A

Light-emitting-diode Arrays, Modules and Controllers, Model(s) DLG50PS12XYZ, DLG50PS24XYZ, DLG50PS36XYZ, DLG50PS48XYZ, DLG75PS12XYZ, DLG75PS24XYZ, DLG75PS30XYZ, DLG75PS36XYZ, DLG75PS48XYZ, DLG75PS54XYZ


@ - XYZ may be any character or number or blank for marketing purpose only

Note - All models may be followed by a dash "-" and four alphanumeric or blank.

[1] - Z may be A through Z, 0 through 9 or blank for marketing purpose only.

[2] - x = blank without dimmer ; x=D with dimmer / yy= any character or number or blank for marketing purpose only.

[3] - Y=D(dimming function) , R(adjustable function), T(timing function) or blank; Z=0-9,A-Z or blank.

Marking: Company name, model designation, and the Recognized Component Mark, 

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