



## FKSZ2.E337596

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

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

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NEW TAIPEI, 235 TAIWAN

E337596

LED Driver for Light-emitting-diode Arrays, Modules and Controllers, Suitable for Dry and Damp Locations, Model(s) GP-LS120PH-XXXXZZZ and GP-LS150PH-VVVYZZZ, where XXX = 227 or 343; VVV = 099, 107, 113, 143, 210, 284 or 428; Y = D (dimming function), A (adjustable function), T (timing function) or blank; Z = 0-9, A-Z or blank.

LED Driver, Class 2 output, Model(s) GP-HS10P-12C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS10P-24C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS10P-36C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS10P-48C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS10P-52C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-12C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-12V(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-22C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-24V(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-30C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-36C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-36V(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-42C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-48V(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-52C(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS15P-52V(X),(X) = ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only.

GP-HS25P-(X)(Y), (X) may be 12, 18, 24 or 36 for output Voltage, (Y) = yyy and y may be may be A through Z, 0 through 9 or blank for customer code, Suitable for Dry locations

GP-HS25P-(X)(Y), (X) may be 48 or 52 for output Voltage, (Y) = yyy and y may be may be A through Z, 0 through 9 or blank for customer code, Suitable for Dry locations.

LED Driver, isolated LPS output, Model(s) GP-LP048P-28zzz #, GP-LP050P-12zzz #, GP-LP050P-24zzz #, GP-LP050P-36zzz #, GP-LP050P-48zzz #, GP-LP060P-12zzz #, GP-LP060P-24zzz #, GP-LP060P-28zzz #, GP-LP060P-36zzz #, GP-LP060P-48zzz #, GP-LP075P-15zzz #, GP-LP075P-16zzz #, GP-LP075P-18zzz #, GP-LP075P-19zzz #, GP-LP075P-20zzz #, GP-LP075P-24zzz #, GP-LP075P-28zzz #, GP-LP075P-36zzz #, GP-LP075P-48zzz #, GP-LP075P-50zzz #

LED Driver, isolated output, Model(s) GP-LS050P-12XYZ@, GP-LS050P-24XYZ@, GP-LS050P-36XYZ@, GP-LS050P-48XYZ@, GP-LS070P-12XYZ@, GP-LS070P-24XYZ@, GP-LS070P-30XYZ@, GP-LS070P-36XYZ@, GP-LS070P-48XYZ@, GP-LS070P-54XYZ@

LED Drivers Other Than Class 2, Model(s) GP-LC6672-32D, GP-LV6672-32D

LED Drivers, Isolated Class 2 Output, Model(s) GP-HS60P-24C1zzz(\$), GP-HS60P-24CA1zzz(\$), GP-HSwwP-xxCyzzz(\*), GP-HSwwP-xxCyzzz(\*\*), GP-LCA048-32D, GP-LCA336-32D, GP-LCB024-32D, GP-LVA048-32D, GP-LVA336-32D, GP-LVB024-32D, GP-RSwwP-xxCyzzz(\*), GP-RSwwP-

xxCyzzz(\*\*), GP-TL3536-26, GP-TL7018-26, **GP-TL7512-27**, **GP-TL3724-27**, **GP-TL2536-27**, GP-TLA012-26, GP-TLA014-26

LED Drivers, Isolated Limited Output, Model(s) GP-LS50PH-142Cxyy%, GP-LS70PH-100Cxyy%, GP-LS100PH-71Cxyy%, GP-LS100PH-142Cxyy%, GP-LS100PH-142C1xyy%.

LED drivers, isolated output, Model(s) GP-LS100P-12XYZ@, GP-LS100P-24XYZ@, GP-LS100P-30XYZ@, GP-LS100P-36XYZ@, GP-LS100P-48XYZ@, GP-LS120P-48XYZ@, GP-LS150P-12XYZ@, GP-LS150P-24XYZ@, GP-LS150P-30XYZ@, GP-LS150P-36XYZ@, GP-LS150P-42XYZ@, GP-LS150P-48XYZ@

# - zzz can be any alphanumeric or blank for marketing purpose only

% - x=blank without dimmer; x = A with dimmer; yy= any character or number or blank for marketing purpose only.


(\$) - zzz may be A through Z, 0 through 9 or blank for marketing purpose only

(\*) - ww may be 45 or 60; xx may be 12, 24, 36, 42, 48 or 57; y may be A or blank for dimming designation, A means dimmable, blank means non-dimmable; zzz may be A through Z, 0 through 9 or blank for marketing purpose only.

(\*\*) - ww may be 35 or 26; xx may be 12, 24, 36, 42, 48 or 57; y may be A or blank for dimming designation, A means dimmable, blank means non-dimmable; zzz may be A through Z, 0 through 9 or blank for marketing purpose only

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

X - ZZZ and Z may be A through Z, 0 through 9 or blank for marketing purpose only

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