

QQJQ.E479306 - POWER SUPPLIES FOR USE WITH AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT

Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment

See General Information for Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment

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AC/DC ADAPTER, Model(s) KS100DU-xxxxyyy, KS100DU-xxxxyyyWU

AC/DC ADAPTER, Model(s) KS150DU-xxxxyyy (xxx and yyy are variables, "xxx"=050-360" indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyy"=0001-1250 indicate output current from 0.01 to 12.5A, minimum step by 0.01A)

AC/DC ADAPTER, Model(s) KS150DU-xxxxyyyWU (xxx and yyy are variables, "xxx"=050-360" indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyy"=0001-1250 indicate output current from 0.01 to 12.5A, minimum step by 0.01A)

AC/DC Adapter, Model(s) KS39DU-xxxxyyy (a) (a) xxx can be 050 to 360, yyy can be 0001 to 0300

AC/DC Adapter, Model(s) KS39DU-xxxxyyyCU (a) (a) xxx can be 050 to 360, yyy can be 0001 to 0300

AC/DC Adapter, Model(s) KS39DU-xxxxyyyWU (a) (a) xxx can be 050 to 360, yyy can be 0001 to 0300

AC/DC ADAPTER, Model(s) ZH100DU-xxxxyyy, ZH100DU-xxxxyyyWU

AC/DC ADAPTER, Model(s) ZH150DU-xxxxyyy (xxx and yyy are variables, "xxx"=050-360" indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyy"=0001-1250 indicate output current from 0.01 to 12.5A, minimum step by 0.01A)

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AC/DC Adapter, Model(s) ZH39DU-xxxxyyyWU (a) (a) xxx can be 050 to 360, yyy can be 0001 to 0300

AC/DC ADAPTOR, Model(s) KS75DU-xxxxxxx xxx, yyyy are variables, "xxx" = 050-360 indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyyy" = 0001-0600" indicate output current from 0.01 to 6.0A, the rising step is 0.01A

AC/DC ADAPTOR, Model(s) KS75DU-xxxxxxxWU xxx, yyyy are variables, "xxx" = 050-360 indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyyy" = 0001-0600" indicate output current from 0.01 to 6.0A, the rising step is 0.01A

AC/DC ADAPTOR, Model(s) ZH75DU-xxxxxxx xxx, yyyy are variables, "xxx" = 050-360 indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyyy" = 0001-0600" indicate output current from 0.01 to 6.0A, the rising step is 0.01A

AC/DC ADAPTOR, Model(s) ZH75DU-xxxxxxxWU xxx, yyyy are variables, "xxx" = 050-360 indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V, "yyyy" = 0001-0600" indicate output current from 0.01 to 6.0A, the rising step is 0.01A

Model(s) KS65DU-xxxxxxx xxx=050-360, 3 digits code indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V. eg:050=5.0Vdc, 360=36.0Vdc. yyyy=0001-0500, 4 digits code indicate output current from 0.01 to 5.0A, the rising step is 0.01A. eg: 0001 = 0.01A, 0500=5.0A

Model(s) KS65DU-xxxxxxxWU xxx=050-360, 3 digits code indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V. eg:050=5.0Vdc, 360=36.0Vdc. yyyy=0001-0500, 4 digits code indicate output current from 0.01 to 5.0A, the rising step is 0.01A. eg: 0001 = 0.01A, 0500=5.0A

Model(s) ZH65DU-xxxxxxx xxx=050-360, 3 digits code indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V. eg:050=5.0Vdc, 360=36.0Vdc. yyyy=0001-0500, 4 digits code indicate output current from 0.01 to 5.0A, the rising step is 0.01A. eg: 0001 = 0.01A, 0500=5.0A

Model(s) ZH65DU-xxxxxxxWU xxx=050-360, 3 digits code indicate output voltage range from 5.0-36.0Vdc, minimum step by 0.1V. eg:050=5.0Vdc, 360=36.0Vdc. yyyy=0001-0500, 4 digits code indicate output current from 0.01 to 5.0A, the rising step is 0.01A. eg: 0001 = 0.01A, 0500=5.0A

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