Power Supply Unit 8

PS-18V-U

18 V (2 pcs. 006P dry cells, replaceable)

Photoelectric sensor, inductive proximity sensor, switch, etc., with NPN transistor output, PNP transistor output, DC 2-wire type output or relay output

Red LED (lights up when the power is ON)

Red LED (lights up when the sensor input is ON)

Incorporated, switchable either effective or ineffective

0 to +40 °C +32 to +104 °F, Storage: 0 to +40 °C +32 to +104 °F

35 to 85 % RH, Storage: 35 to 85 % RH

Terminal block

ABS

Net weight: 140 g approx.

006P dry cell: 2 pcs.

W100 × H60 × D23 mm W3.937 × H2.362 × D0.906 in



Portable power supply unit ...

usable anywhere, anytime

SPECIFICATIONS

Item

Supply voltage

Power indicator

Operation indicator

Operation buzzer

Ambient humidity

Material

Weight

Accessory

Dimensions

Connecting method

Ambient temperature

Connectable sensors

Model No

panasonic-electric-works.net/sunx

LASER SENSORS PHOTOELECTRIC SENSORS

FIBER SENSORS

MICRO PHOTOELECTRIC SENSORS

AREA SENSORS

LIGHT CURTAINS PRESSURE / FLOW SENSORS

INDUCTIVE PROXIMITY SENSORS

PARTICULAR USE SENSORS

SENSOF

SIMPLE WIRE-SAVING UNITS

WIRE-SAVING SYSTEMS

MEASUREMENT SENSORS

STATIC CONTROL DEVICES

ENDOSCOPE

LASER MARKERS

PLC / TERMINALS

HUMAN MACHINE INTERFACES

ENERGY CONSUMPTION VISUALIZATION COMPONENTS

FA COMPONENTS

MACHINE VISION SYSTEMS

UV CURING SYSTEMS

PRECAUTIONS FOR PROPER USE



· Never use this product in a device for personnel protection. · In case of using devices for personnel

protection, use products which meet laws and standards, such as OSHA, ANSI or IEC etc., for personnel protection applicable in each region or country.

Copy Unit Sensor Mounting Stand Sensor Checker Sensor Controller