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Hi-Link HLK-10M12 12VDC 10 Watt Power Supply EMC & Fuse/Over Voltage Protection

Condition: **New: Never Used**

Bulk savings:

Buy 1

AU \$19.95 each

Buy 2

AU \$17.96 each

Buy 3

AU \$16.96 each

Quantity:

1

3 available / [1 sold](#)

Unit price: **AU \$19.95 each**

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Longtime member

Postage: May not post to India - Read item description or [contact seller](#) for postage options. | [See details](#)

Item location: NARRE WARREN, VIC, Australia

Posts to: Australia

Delivery: Varies

Payments: Bank deposit

Returns: No returns accepted | [See details](#)

Description

Postage and payments

eBay item number: **143677282538**

Seller assumes all responsibility for this listing.

Last updated on 18 Nov, 2020 17:01:07 AEDST [View all revisions](#)

Item specifics

Condition:

New: Never Used: An item in excellent, new condition with no wear. The item may be missing the original packaging or ... [Read more](#)

Nominal Current Rating:

800 mA

Nominal Power Rating:

10 W

Brand:

Hi-Link

Output Voltage Rating (DC):

12 V

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Seller information

lifeforce-energy (2070)

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The 10W ultra-small series power supply module is a small volume, high efficiency power module designed

by Hi-Link.

It has the advantage of global input voltage range, low temperature rise, low power consumption, high efficiency, high reliability, high security isolation etc., and has been widely used in smart home,

automation control, communication equipment, instruments and other industries.

This fully assembled module made in Melbourne Australia also features EMC protection by 10mH common mode choke, 0.1uF Mains Safety suppression capacitor, and certified compliance 630mA S/B safety fuse.

Product Features

1. Ultra-thin, ultra-small, minimum volume in the industry
2. Universal input voltage (90-245Vac)
3. Low power consumption, environmental protection, no-load loss <0.1W
4. Low ripple and low noise
5. Good output short circuit and over-current protection and self-recovery
6. High efficiency, high power density
7. Input-output isolated voltage-proof 3000Vac
8. 100% full load aging and testing
9. High reliability, long life design, continuous working time more than 100000 hours
10. Meet UL,CE requirements; product design meets EMC and safety test requirements
11. Adopt high quality environmental protection waterproof heat conduction glue to fill seal, moisture-proof, anti-vibration proof
12. Economic solution, and cost-effective
13. Work without an external circuit
14. 1 year warranty

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