

Phaseo Easy ABL2 switch mode power supplies

EASYLINE Essential automation & control product

Compact and space-saving mounting.

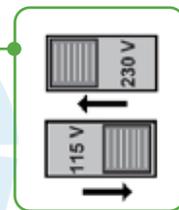
A high degree of output voltage stability, adjustable with potentiometer.

Conformity to standard EN55022 class B

Overload protection, short-circuit protection, over-voltage protection, thermal overload protection (thermal overload protection on 200-350W only)

Easy to install with 3 type (Panel/DIN rail/Bracket)

- 100...240 VAC input, single-phase
- 24VDC output
- 7 power option in the range of 35-350W
- Full range in compliance with EMC standard
- CE and RoHS certified
- Output voltage, +/-10% adjustable
- Green LED indicator at output terminal
- The product is equipped with plastic protective cover for terminal block as standard
- Mistake-proof mounting holes
- 115/230V AC input voltage selection
Automatic adaptation for 35/50W models
Manual selection by switch for 100~350W models

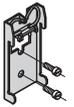
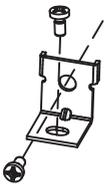


Unit price (incl. VAT) in VND

Phaseo Easy ABL2

Input Voltage single-phase (47~63Hz)	Output Voltage	Power	Output current	Automatic protect reset	Voltage switching	Reference	Unit Price
100...240 VAC	24 VDC	35W	1.5A	Yes	Automatic	ABL2REM24015H	481,800
		50W	2.2A	Yes	Automatic	ABL2REM24020H	555,500
100W		4.5A	Yes	Manual	ABL2REM24045H	772,200	
150W		6.5A	Yes	Manual	ABL2REM24065H	1,060,400	
200W		8.3A	Yes	Manual	ABL2REM24085H	1,203,400	
250W		10.5A	Yes	Manual	ABL2REM24100H	1,323,300	
350W		14.6A	Yes	Manual	ABL2REM24150H	1,480,600	

Mounting accessories

Description	For power supplies	Reference	Unit Price
 <p>Clip-on mounting plate for 35 mm mounting rail</p>	<p>ABL2REM24015H/020H: the plate mounting on 35 mm requires one mounting plate</p> <p>ABL2REM24045H/065H/085H/100H/150H: the plate mounting on 35 mm requires 2 mounting plates</p>	ABL2A02	96,800
 <p>Brackets for panel mounting</p>	<p>ABL2REM24085H/100H/150H: each product requires four additional lugs; (note: mounting screws are not equipped as standard. It is recommended to use M4*6mm or M4*8 screws)</p>	ABL2A01	9,900