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ESP 230/1,5



Advantages

Low weight and small size (compared to isolating transformers)

Very high efficiency

Very good moisture protection and low noise thanks to BLOCKIMPEX vacuum impregnation $% \left(1\right) =\left(1\right) \left(1\right) \left($

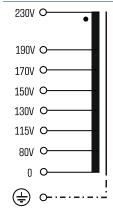
Contact protected screw connection terminals complying with UVV BGV A3

Simple mounting thanks to robust metal footplate with oval slots

Applications

 $\label{prop:prop:prop:prop:prop:setting} \ \ \text{Autotransformer for example for setting the speed of single-phase fan motors.}$

Sample application



Standards



Autotransformer to: VDE 0570 Teil 2-13, DIN EN 61558-2-13, EN 61558-2-13, IEC 61558-2-13

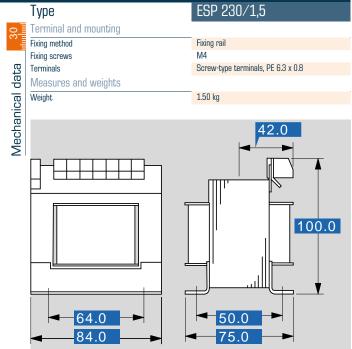
Approvals

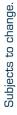




Autotransformer **ESP 230/1,5**

Туре		ESP 230/1,5	
ام Input			
+ Rated in	nput voltage	230 Vac	
Rated f	requency	50 - 60 Hz	
면 Outpu	t		
Rated of Environ Ambient	utput voltage	80 Vac/115 Vac/130 Vac 150 Vac/170 Vac/190 Vac	
.흐 Rated o	utput current	1.50 A	
등 Enviro	nment		
Ambient	t temperature max.	40 °C	
Safety	and protection		
Туре		Open type	
Class of	f Insulation System	В	
Protect	ion index	IP 00	
Safety o	class (prepared)		
Short c	ircuit strength	non-short-circuit proof	
Order	numbers		
Order I	Number	ESP 230/1,5	









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- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

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Product	Code	Reference	Product link
Autotransformer for single-phase fan motors, PRI 230 Vac, SEC 0.8 - 18 A, 80 - 310 Vac	ESP23015	ESP 230/1,5	Buy on EAN