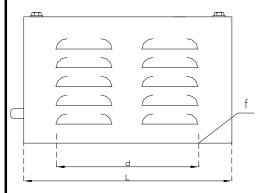
## **Enclosures** for three-phase transformers, horizontal mounted design

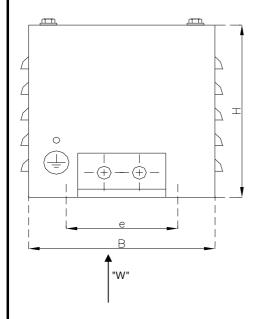


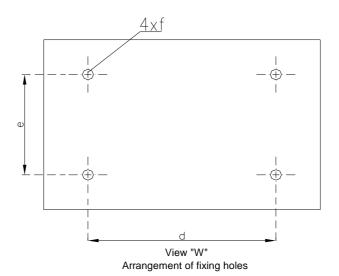
Technical data:					
Protection degree	IP 23				
Colour	Standard - RAL 7032.				
Coloui	Other colours on request				
Cable outlets	In standard design cables are taken out via				
	gland seals placed in front wall of the				
	enclosure.				

Enclosures LG3-23 are designed for mounting of three-phase transformers with rated power up to 16,0 KVA.

They are prepared for mounting on horizontal surfaces. They are made of steel sheet and have powder coating.

These casings can be equipped with indicators of duty cycle, sockets, breakers, fuses and overload protecting switches.





Enclosures for three-phase transformers ET3S i ET3o									
Туре	Power range	L	В	Н	d	e	f	Weight	
	min-max [kVA]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]	
LG3-23 - 150S *	up to 0,9	200	220	260	160	180	9	4,3	
LG3-23 - 150L *	up to 0,9	240	220	160	200	180	9	4,1	
LG3-23 - 200S *	1,00 - 2,50	250	320	300	210	280	9	7,2	
LG3-23 - 200L *	1,00 - 2,50	350	340	230	310	300	9	9,2	
LG3-23 - 250S *	2,00 - 5,00	320	350	340	250	310	9	10,3	
LG3-23 - 250L *	2,00 - 5,00	390	380	250	320	340	9	10,7	
LG3-23 - 300S *	4,00 - 10,0	320	420	390	250	380	9	13,1	
LG3-23 - 300L *	4,00 - 10,0	450	460	250	380	420	9	13,4	
LG3-23 - 350S *	7,50 - 16,0	400	480	440	330	440	9	17,9	
LG3-23 - 350L *	7,50 - 16,0	500	520	310	430	480	9	17,8	

You may negotiate the special designs as well as casings for other powers when placing an order

Power ranges assigned to the types of enclosures overlap each other due to the large diversity of the transformer dimensions transformers depending on the specific technical data (voltage, current rating, the type of receiver) The manufacturer reserves the right to make changes resulting from the continuous development of the product offered Other designes of casings can be delivered after mutually settlement

Manufacturer: ELHAND TRANSFORMATORY Sp. z o.o.

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<sup>\*)</sup> S - for standing (vertical) design of transformers L - for lying (horizontal) design of transformers