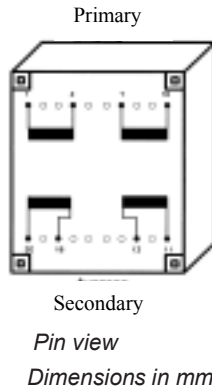


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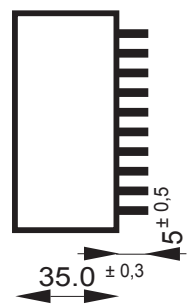
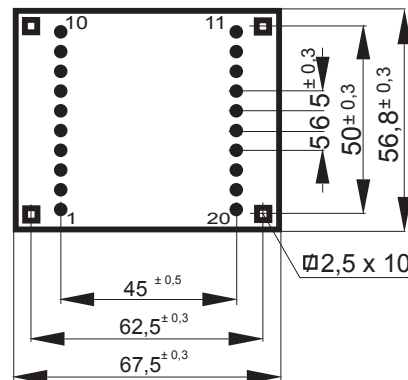
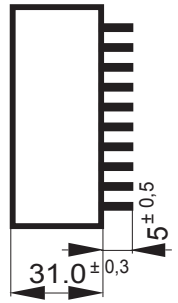
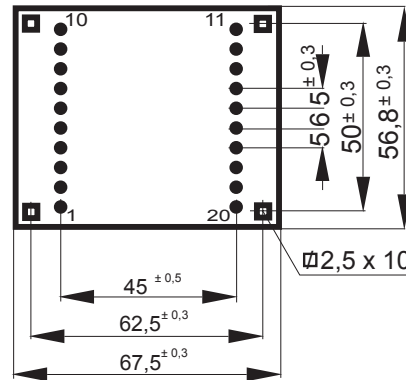
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 E-mail: Sales@blorebowron.co.uk

Encapsulated Low Profile Transformers UI39 Size 24VA And 30VA Types

VDE/UL/CSA/ENEC
 Certification



Dimensions in mm



VDE-approved 0570 / EN 61558
ENEC10 and UL506 / CSA
Potted under vacuum
Split-Bobbin-Construction
Insulation Class ta 70° C/B
Weight: 0.445Kg / 0.535Kg

Power VA	Type	Height mm	Primary	Secondary	No Load Volts	Weight Grams	Part No
24VA	FLG39.17 / 60049-1	31.0	2 x 115v	2 x 6v	2 x 7.3v	445	L8543
	FLG39.17 / 60025-1			2 x 9v	2 x 10.8v		L8544
	FLG39.17 / 60026-1			2 x 12v	2 x 14.5v		L8545
	FLG39.17 / 60027-1			2 x 15v	2 x 18.2v		L8546
	FLG39.17 / 60060-1			2 x 18v	2 x 21.7v		L8547
	FLG39.17 / 60051-1			2 x 24v	2 x 28.5v		L8549
30VA	FLG39.21 / 60052-1	35.0	2 x 115v	2 x 6v	2 x 6.7v	535	L8557
	FLG39.21 / 60028-1			2 x 9v	2 x 10.6v		L8558
	FLG39.21 / 60029-1			2 x 12v	2 x 13.9v		L8559
	FLG39.21 / 60030-1			2 x 15v	2 x 17.3v		L8560
	FLG39.21 / 60054-1			2 x 18v	2 x 20.9v		L8561
	FLG39.21 / 560055-1			2 x 24v	2 x 27.3v		L8563

For conformance reasons transformers with 2x24v outputs should not have their secondaries connected in series
 Not VDE Approved
 Not classified as a safety transformer

Other primary and secondary voltage combinations are available upon request.