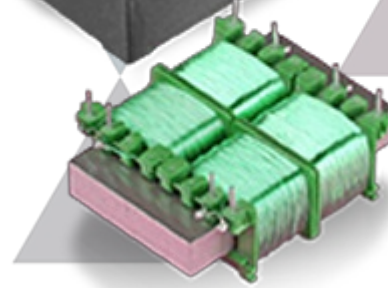


ASLH400/7

ASLH400/7



Vakum altında kurumali vernik ile sessiz çalışma

Nominal Gerilim: 230-1000V

Nominal Güç: 0,50 - 60kVar

Nominal Frekans 50Hz.

Ortam Sıcaklığı: 40°C

Sarım: Bakır, Alüminyum

Baglanti Tipi: Klemens, Papuç ve Alüminyum Bara

Isi Kontrol Termigi: 130°C

Sandartlar: EN-61558-2-20 ve EN-61558-1 ayrıca CE direktiflerine uygun üretim ISO 9001 Kalite Yönetim Sistemi

Quiet operation on with oven-drying varnish under vacuum

Nominal Voltage 230-1000V
 Nominal Power: 0,50 - 60kVAr
 Nominal Frequency: 50 Hz.
 Ambient Temperature: 40 °C
 Winding: Copper,Aluminum
 Connenection on Type: Terminal,Cable Shoe Copper or Aluminum Busbar
 Heat Control Termal: 130 °C
 Standards: EN-61558-2-20 and EN-61558-1
 also CE production on according to directives ves
 ISO 9001 Quality Management System

Reaktör Faktörü Reactor Factor	Rezonans Frekansi 50 Hz. İçin Resonance Frequency for 50 Hz.
5,67%	210 Hz
7%	189 Hz
14%	134 Hz

SIPARIS KODU / Order No.	GÜÇ / Power / kvar	L / mH	I rms / A	a / mm	b / mm	c / mm	Agirlik / Weight / kg
ASLH400/7/050	0,5	76,67	0,82	120	110	65	1,5
ASLH400/7/100	1	38,33	1,64	120	110	75	2
ASLH400/7/156	1,56	24,57	2,56	150	135	80	3
ASLH400/7/200	2,5	15,33	4,1	150	135	85	3,5
ASLH400/7/312	3,12	12,29	5,11	150	135	95	4,5
ASLH400/7/500	5	7,67	8,19	180	175	100	5
ASLH400/7/625	6,25	6,13	10,24	180	175	110	6
ASLH400/7/750	7,5	5,11	12,29	180	175	110	6
ASLH400/7/1000	10	3,83	16,38	180	180	115	8
ASLH400/7/1250	12,5	3,07	20,48	180	180	130	9

ASLH400/7/1500	15	2,56	24,57	240	230	130	11,5
ASLH400/7/2000	20	1,92	32,76	240	200	140	14,5
ASLH400/7/2500	25	1,53	40,96	240	200	140	15
ASLH400/7/3000	30	1,28	49,15	240	200	150	17
ASLH400/7/4000	40	0,96	65,53	270	250	150	22
ASLH400/7/5000	50	0,77	81,91	270	250	150	23
ASLH400/7/6000	60	0,64	98,29	300	260	170	35

* Özel İstek Üzerine üretim yapılmaktadır. Production can be made according to your request.