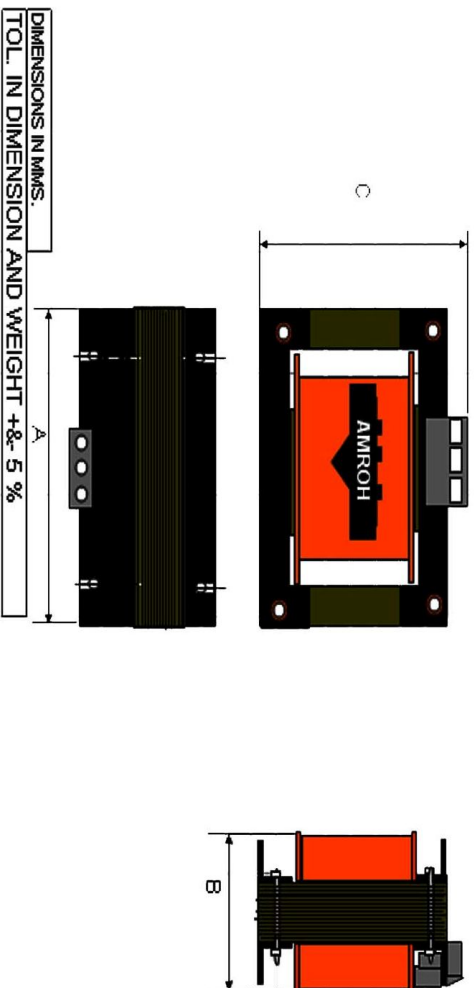


**BALLAST FOR HIGH PRESSURE
SODIUM VAPOUR LAMPS, MERCURY VAPOUR LAMPS,
DESIGNED TO BE BUILT IN LUMINARIES**

POWER (IN WATT)	125 HG	250HG	400HG	250Na	400Na
SUPPLY VOLTAGE	220 V				
FREQUENCY	50				
CURRENT	1.15	2.15 A	3.25 A	3.0 A	4.2 A
A †	70 C	70 C	65	65	70
λ	0.56	0.57	0.57	0.45	0.42
<u>DIMENSION & WEIGHT</u>					
A	66	96	96	96	96
B	65	55	75	65	95
C	55	90	90	90	90
WT(KG)	1.35	2.1	2.1	3.1	3.6



Construction :
 Winding : Enameled Copper Wire with purity 99.9%.
 : Conductivity 101 %.
 : Resistively (at 20 °C) of 0.017 Ohm / M2.
Type of lamination : CRGO Cold Rolled Grain/Nlon Oriented
 : Silicon steel Din 46 400
 : Card number: Fe V 110 – 330.
Major insulation: Press-Board Craft paper.
 : Vacuum Varnish boiler for coil insulation.
Terminal block: Thermoplastic with metal block from Cierri Italy.
Bobbin: from RODOLF Mechall Germany.

AMROH

LAMP BALLAST

THE EXPERTS' CHOICE