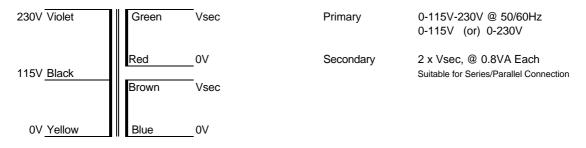
Open Style, with leads, 0-115V-230V Primary, 1.6VA



RS	Nuvotem/Talema	Full Load	Rated Current	No Load	DC resistance
Part No.	Part No.	Vsec [V]	per Sec [mA]	Vsec [V]	[Ohms] @ 25°C
278-6756	60000-P2S2	2 x 7	114	2 x 8.86	2 x 8.855
278-6762	60001-P2S2	2 x 9	89	2 x 11.6	2 x 16.05
278-6778	60002-P2S2	2 x 12	67	2 x 15.37	2 x 27.305
278-6784	60003-P2S2	2 x 15	53	2 x 19.24	2 x 44.155
278-6807	60004-P2S2	2 x 18	44	2 x 23.26	2 x 66.795
278-6813	60005-P2S2	2 x 22	36	2 x 27.96	2 x 89.115

Primary Winding Input Voltage Range: (0 - 230V) 207V - 253V (230V±10%) @ 50/60Hz

Input Voltage Range: (0 - 115V) 103.5V - 126.5V (115V±10%) @ 50/60Hz

DC Resistance @ 25°C, Pri 1 - 592 Ohms & Pri 2 - 1207 Ohms

Magnetising Current @ 230V = Approx 1 mA Magnetising Current @ 253V = Approx 5.5 mA

Losses Iron Losses 46m Watts approx

Copper Losses 0.49 Watts approx

Temperature Class Winding Wire (Primary & Secondary). Class H (180°C)

Insulation between input and output. Class B (130°C)
Connection lead insulation. Class A (105°C)

Standards Designed and manufactured to conform to the requirements of :

EN60742 Class II, Non-Short-Circuit Proof

EN60065 Class II (IEC65) EN60950 Class II VDE0550 Class II VDE0551 Class II BS415 Class II

UL Recognised to UL506, under file no. E145880

Physical Data Approximate Dimensions Diameter 39mm *

Height 18mm

* Measured away from leadout bulge, allow extra 4mm at leads.

Approximate Weight 0.086 Kg

Terminations Primary: Flexible equipment wire, UL1007 AWG 24 (0.2mm²)

Double Insulated over entire length with UL/CSA sleeves

150mm Long, with 7mm stripped ends.

Secondary: Flexible equipment wire, UL1007 AWG 24 (0.2mm²)

Double Insulated over entire length with UL/CSA sleeves

150mm Long, with 7mm tinned ends.