U3914

UI 39/13,5

External protection

15 VA - 70ºC/B

CE

Dual primary
Dual secondary



Weight/unit:
405 gr

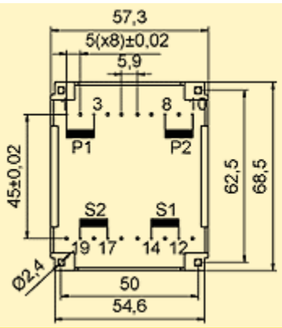


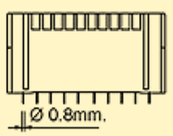
Weight/minibox (Units: 1)
405 gr

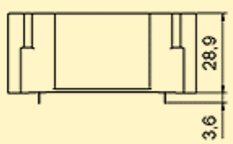


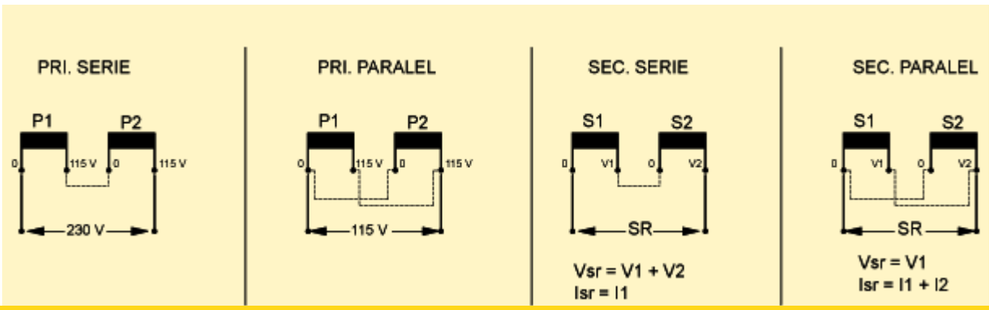
Weight/bigbox (Units: 36)
14580 gr

HR Ref.	Primary		Sec.		Sec. In		V_o (In=0)	External protection Fuse	
	P1	P2	S1	S2	Is1	Is2		Sec. (F) S1|S2	Prim. (T) 115|230
U3914057	115 V	115 V	4.5 V	4.5 V	1667 mA	1667 mA	2x(6) V	2x(2000) mA	200|100 mA
U3914050	115 V	115 V	6 V	6 V	1250 mA	1250 mA	2x(8.1) V	2x(1500) mA	200|100 mA
U3914051	115 V	115 V	7.5 V	7.5 V	1000 mA	1000 mA	2x(10.1) V	2x(1250) mA	200|100 mA
U3914052	115 V	115 V	9 V	9 V	833 mA	833 mA	2x(12.1) V	2x(1000) mA	200|100 mA
U3914053	115 V	115 V	12 V	12 V	625 mA	625 mA	2x(16.2) V	2x(800) mA	200|100 mA
U3914054	115 V	115 V	15 V	15 V	500 mA	500 mA	2x(20.2) V	2x(630) mA	200|100 mA
U3914055	115 V	115 V	18 V	18 V	417 mA	417 mA	2x(24.3) V	2x(500) mA	200|100 mA
U3914056	115 V	115 V	24 V	24 V	312 mA	312 mA	2x(32.4) V	2x(400) mA	200|100 mA









Technical characteristics:

- Designed and manufactured according regulations EN61558 EN60590 EN60472 UL506 UL1585
- Two-chamber coil
- Vacuum sealed
- Safety transformer class II / Protection index IP00 (For all models with no load voltage lower than 50V according to EN61558, and to 30V according to UL1585)
- Short-circuit-protected
- Self-extinguishing plastic UL94-VO
- Epoxy resin class F
- Isolation: Prim./Sec. = 10 MOhm to 500 Vcc - Sec./Sec. = 2 MOhm to 500 Vcc
- Dielectric strength Prim. / Sec. = 5 kV / 1min.
- Secondary voltage tolerances 5%
- Test at 100% of all electrical parameters in production
- Reliability tests for production batch (life term)
- Certificates of production test results (under request)
- Certifications VDE, UL; others certifications under request: CSA, SEMKO