



Features:

- 230Vac input (European)
- Output 1: 24Vac
- Output 2: 18Vac
- IP Rated Weatherproof unit
- Class II power (Not required to be earthed)
- Wall-mountable
- Tightenable glands for IP & OP wires
- Cost effective and high reliability
- Suitable for use in security applications & many others.
- Protections: Over Voltage, Short circuit
- CE & EMC Compliant
- Assembled in the UK
- MTBF >50,000 hours
- 1 Year Warranty



Output Characteristics					
Part Number	T4215EP	T4459EP	T4468EP	T4033EP	T4476EP
Voltage	24Vac	24Vac	24Vac	24Vac	24Vac
Voltage (no load)	25.4Vac	28.3Vac	30Vac	26.3Vac	27.2Vac
Current Max.	1A	2A	3A	4A	5A
Power (VA)	24VA	48VA	72VA	96VA	120VA
Output Protections	F1A 20x5mm Quick Blow Glass Fuse / 0.5A PTC	F3.15A 20x5mm Quick Blow Glass Fuse / 0.5A PTC	F3.15A 20x5mm Quick Blow Glass Fuse / 0.5A PTC	F4A 20x5mm Quick Blow Glass Fuse / 0.5A PTC	F5A 20x5mm Quick Blow Glass Fuse / 0.5A PTC
Case Size (See below)	CAS0002 IP67 160 x 80 x 89(mm)	CAS0002 IP67 160 x 80 x 89(mm)	CAS0002 IP67 160 x 80 x 89(mm)	CAS0002 IP67 160 x 80 x 89(mm)	CAS0027 IP66 210 x 120 x 93(mm)
Weight (approx.)	<1.5Kg	<2Kg	<2Kg	<2Kg	<2Kg
Output Connection Style	Re-Wireable Terminal block for 24Vac Output / 18Vac Output				

Input Characteristics					
Rated Input Voltage	230Vac (+/-10%)				
Magnetising Current	20mA	20mA	20mA	65mA	15mA
Rated Frequency	50/60Hz				
Input Fuse	T0.63A 20x5mm Time Delay Glass Fuse				T3.15A 20x5mm Time Delay Glass Fuse
Flash Test	3.75KV				
AC Input Connection	Re-Wireable Terminal block for L - - N wires				

Safety, Mechanical and Other Characteristics			
Operating Temperature	0°C to 40°C	0°C To 25°C	0°C To 45°C
Storage Temperature	-10°C to 70°C		
Operating Humidity	20 to 80%		
Storage Humidity	10 to 90%		
Safety Approvals	CE Compliant		
PB-Free	Yes. RoHS Compliant		

Stontronics Ltd

Chancerygate Business Centre, Cradock Road, Reading, Berkshire, RG2 0AH.

Tel: +44 (0) 118 931 1199 • Fax: +44 (0) 118 931 1145 • Email: info@stontronics.co.uk • Web: www.stontronics.com

Please Note: Image shown is representative of entire range. Individual PSU image &/or drawings or data sheets available on request.

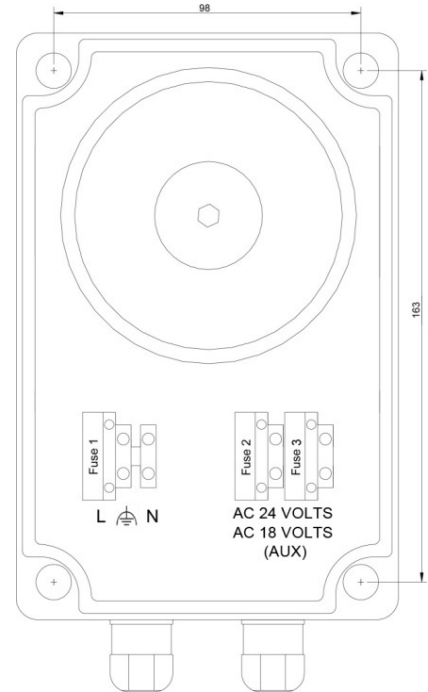
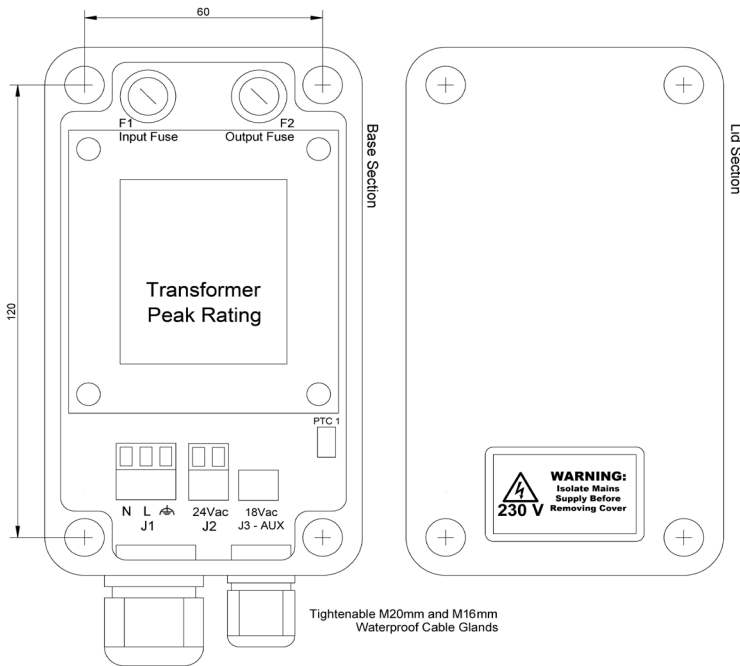
Stontronics Ltd accepts no responsibility for typographical errors in the production of this leaflet. Product specifications are subject to change without notice.



Internal View & Wall-mounting Holes

- CAS0002
- IP67
- T4033EP T4468EP T4459EP T4215EP

- CAS0027
- IP66
- T4476EP



Stontronics Ltd

Chancerygate Business Centre, Cradock Road, Reading, Berkshire, RG2 0AH.

Tel: +44 (0) 118 931 1199 • Fax: +44 (0) 118 931 1145 • Email: info@stontronics.co.uk • Web: www.stontronics.com

Please Note: Image shown is representative of entire range. Individual PSU image &/or drawings or data sheets available on request.

Stontronics Ltd accepts no responsibility for typographical errors in the production of this leaflet. Product specifications are subject to change without notice.

