



AZ0010



AP13-WH



ES6000



UPS600

T.S.O. Rating 240 V AC 26 A (2 x 13 A) 50 Hz

Cable capacity 3 x 2.5 or 2 x 4 mm²

Electrak accessories are ASTA approved to BS 5733

Conductor : High conductivity copper. Insulator - Noryl ENV 130
Brass terminals

Plug : Fitted with BS 1362 fuse. Brass pins and terminals
Polycarbonate plug housing. Polyester plug entry box

Socket : Polycarbonate cover plate

Pack	Cat. Nos.	Unswitched twin socket outlets
1	White AZ0010	Unswitched twin socket Alternative to conventional socket outlets where non-standard applications are beneficial such as computer integrity, electronic equipment or just for the safety of the unique simple twist action double shutter access For use with Cat. No. AP13-WH plug below
1	AP13-WH	Plugs 13 A fused plug Easy to wire 'key plugs' simply twist into the double shuttered safety sockets and are fitted with standard 13 A BS 1362 fuses BS 1362 fuses less than 13 A may be fitted by the user to suit the recommended fuse size for each appliance
1	EP13 Red	13 A fused plug - clean earth
1	AZ0050	Accessory Electrak to 3 pin (BS 1363) socket converter
1	Red ES6000	EPOS packs (Electronic Point of Sale) EPOS packs The twin socket outlet is unique and the key plugs are non-interchangeable with other socket outlets which stops unauthorised use of equipment Moulded in red polycarbonate For use with Cat. No. EP2000 plug below
1	ES6005	Includes : unswitched twin socket and 2 x 5 A fused plugs
1	ES6005	Includes : unswitched twin socket and 1 x 5 A fused plug
1	EP2000	Plug EPOS 5 A fused plug
1	Blue UPS600	UPS pack (Uninterruptible Power Supply) UPS pack The twin socket outlet is unique and the key plugs are non-interchangeable with other socket outlets which stops unauthorised use of equipment Moulded in blue polycarbonate For use with Cat. No. UPS200 plug below
1	UPS600	Includes : unswitched twin socket and 2 x 3 A fused plugs
1	UPS200	Plug UPS 3 A fused plug



0343 85



0343 86



0343 87

Conform to BS 951 : 2009

Available in three sizes

Suitable for dry, non corrosive atmospheres and corrosive or humid conditions

Resistance of incandescent wire 960 °C

Resistivity of 0.4 mΩ

Colour : grey. Polyamide

Safe, intuitive 1/4 turn mounting ensuring an excellent, lasting equipotential link

Pack	Cat. Nos.	Earth clamps for all conditions			
		Terminal size : A – D (2.5 – 10 mm ²)		Maximum earth conductor 1 x 10 mm ²	
		Pipe Ø		Connection cross-section	
		Ø min. (mm)	Ø max. (mm)	min. (mm ²)	max. (mm ²)
20	0343 85	12	16	2.5	16
10	0343 86	18	22	2.5	16
10	0343 87	28	32	2.5	16