



The 2 Pin European VDE Converter Plug (ECP) is an adapter that converts the European CEE VII VDE plug to the BS 1363 system format. The plug is designed and manufactured to meet the requirements of BS 5733. It complies fully with the LDU and Plug and Socket safety regulations. The design of the clamping method ensures the body of the European CEE VII plug is enclosed.

RATING:

Voltage -- 230 Volts AC (50 Hz)
 Current -- 2.5 Amp continuous (5 Amp max)
 Load -- 1150 Watts max.

STANDARDS:

BS 5733 -- Electrical Accessories
 BS 1363 -- Plug Feature
 BS 1362 -- Fuse Link

Catalog No.	Description	Wght/ea	UPE/Pack	EDP-No
ECP BK3	Adapter EURO:GB BS 1363, Black, Fused 3A	39g	250	119262
ECP BK5	Adapter EURO:GB BS 1363, Black, Fused 5A	39g	250	119270

Available in Black (BK), White (WH) or Clear (CL) as standard, fitted with BS 1362 Fuse Link 3 Amp. or 5 Amp. -- Optional with tamperproof screw (T).

===> For more informations and versions please refer to document no. 4581 <===