

Fig.1

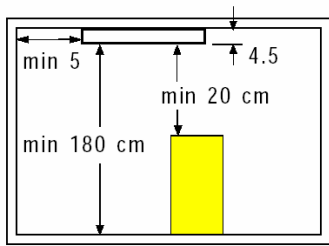


Fig.2

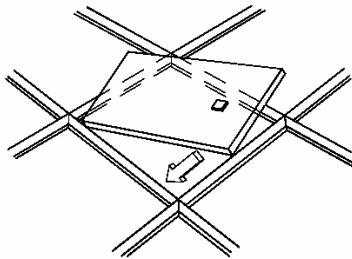


Fig.3

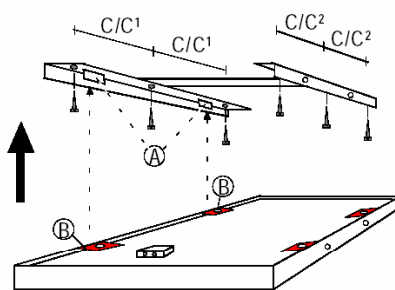


Fig.4

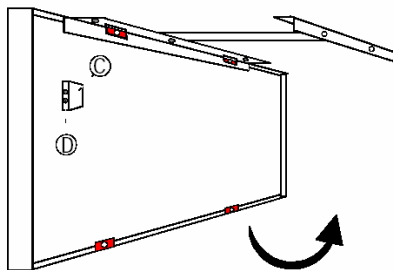


Fig.5

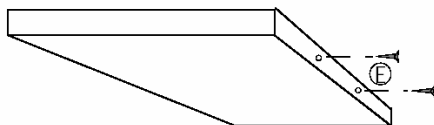
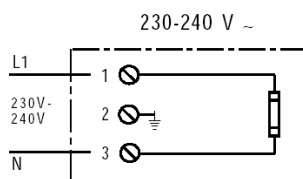


Fig.6



Energocassette

Energocassette ENC, 230V-240V~ are approved in spray proof (Δ IP55) design in wet, dry and combustible areas, for permanent installation by an authorised electrician, via all-pole switches.

1. Energocassette is a universal model which may be fitted into ceiling-grids/suspended ceilings with T-profile 15 or 24 mm (see Fig.2) or fitted onto the ceiling using the standard supplied brackets (see Fig.3). Lowest fitting height is 1.8m from floor level (see Fig.1 - minimum distance in cm to combustible items).

2. When fitted onto the ceiling, secure the bracket first to the ceiling with screws on each side with distance c/c and c/c^2 (see Fig.3). Insert the Energocassette in the bracket by hooking the fixings (B) into the fixing slots (A).

3. Let the Energocassette hang vertical (see Fig.4) and connect the cable to the terminal 4mm² in the junction box (C) in accordance to the wiring diagram (see Fig.6), through the cable lead-ins (D). Use cable size 6mm-12mm. Cut carefully off a suitable part of the cable lead-ins, so it fits tight around the cable.

4. Swing up (see Fig.4) and secure the Energocassette horizontally into the bracket (see Fig.5) by the 2 supplied screws (E). Warning! Make sure that the fixings (B) do not become unhooked at the other end.

5. If the heater is to be fitted on chains or wires (separate order), you may use the 4 existing fixings (B), see Fig.3.

6. Aerosols, paint, solvents, dust and filth etc. may adhere to the heater and cause some discolouration. The performance of the heater remains the same! Switch off the Energocassette while painting and drying.

Warning! This appliance must be earthed.

L = Length

B = Width

H = Depth

Type	230-240 V ~	cm					kg
		L	B	H	C/C ¹	C/C ²	
ENC 300	300-327 W	59.3	59.3	4.5	27.5	17.5	5.5
ENC 600	600-655 W	119.3	59.3	4.5	37.0	27.0	10.0