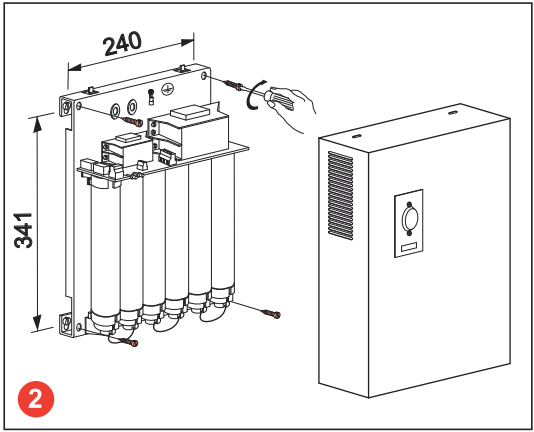
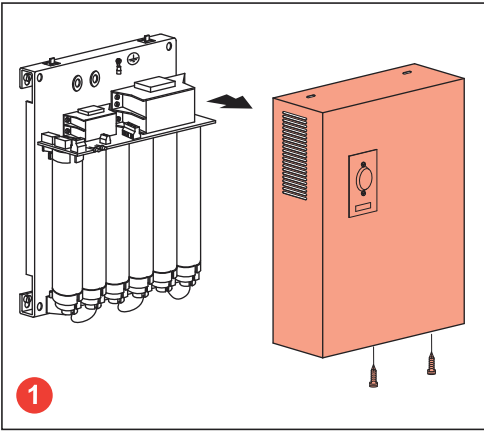
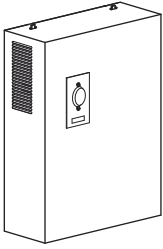
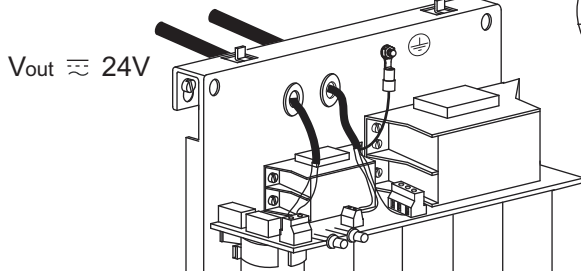


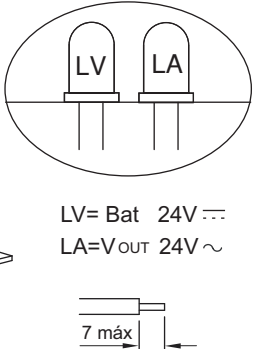
		W
618 65	1h	40VA
618 66	1h	90VA





V_{ac} 230V

V_{out} ≈ 24V



LV= Bat 24V ⋯
LA=V_{out} 24V ~

7 max

V_{AC} = 230V

S ₁ ⁺		
S ₂ ⁻		
V _{OUT} ~ 24V		
ON ON		

V_{AC} = 0V

S ₁ ⁺		
S ₂ ⁻		
V _{OUT} ~ 0V		
ON OFF		

V_{AC} = 0V

S ₁ ⁺		
S ₂ ⁻		
V _{OUT} ⋯ 24V		
ON OFF		

