## Alternatively, you are welcome to provide us with your own circuit diagram.

## **GTi Project planning support**

Installation and environmental conditions

Installation location: 

Outdoors (unprotected) 

Outdoors (weather protected)

Dimens	ions f	or tran	sport a	nd insta	llation						
	e wall	space (r	max. dim				: Width:cm Height: Height: cm Max. we			•	kg
Environ	ment	al cond	litions								
☐ Splash Tempera	n wate ature r	r (IP X4) ange in	) □ W operatio	ater jet ( on	(IP X5) °C k	ois	ingress of dust permitted (cond °C ovide a breakdown of the aggreg			centratio	on)
Operati	ion an	d main	itenanc	e							
Operation by:       □ Qualified electrician       □ Person with electrical training       □ Electrotechnical layperson         Operation by:       □ Rear door/cover       □ From the outside											
Mains o	onne	ction									
Grid system:											
Power circuit								Type of protection			
		Power socket	Ohmic loads, Heating	Inductive loads, Motor, direct	Inductive loads, Motor, regulated	Number	Range of loads	Fuse	Miniature circuit breaker	F/overvoltage switch	Circuit breaker
1							A,kW, cos φ				
2							A,kW, cos φ				
3							A,kW, cos φ				
4							A,kW, cos φ				
5							A,kW, cos φ				
6							A, kW, cos φ				