

Master Controller for DBX5000

WHERE TO USE THE MASTER CONTROLLER?

The Master Controller is used for systems bigger than 5 kW. The Master Controller ensures that the load is equally distributed between the DBX5000 systems installed in parallel. The Master Controller also has the possibility of monitoring the whole system in one program.



FEATURES

- ✦ No maintenance cost
- ✦ Links up to 12 DBX5000 systems together
- ✦ Monitoring more DBX5000 systems

CONFIGURATIONS

- ✦ Mounts in 19" rack, 2 or 4 post cabinets/racks
- ✦ Can be mounted in outdoor cabinets, shelters or similar
- ✦ Easy to install on existing shelter sites
- ✦ No external power supply

TECHNICAL DATA:			
System capacity			
Power supported	kW	2- 12 systems	10-60
Voltage input	-	Power from the RS485	
Physical			
Integration cabinet temp.	°C	Operational	0 - +60
Unit dimensions	mm	H x W x D	83 x 446 x 185 (2U)
Weight	kg		3
Interface			
System connection		From the DBX5000 systems	RS485
System monitoring		On front panel	Display
System monitoring		From computer	RJ45 with TCP/IP