



apraNET air-conditioning solutions

- optimum temperature for maximum performance
- standard applications and individual solutions for all our cabinets and wall mounted enclosures with protection class IP 54
- later integration of cooling units: the units are delivered operational (drilling template and mountings included in delivery)
- air conditioned cabinet system: the cabinets are ready for assembly and ready to accommodate selected air conditioning unit
- low servicing costs with filterless technology
- very compact device sizes with high efficiency
- heat build-up is prevented inside the cabinet by continual circulation of the cabinet air

Finish:

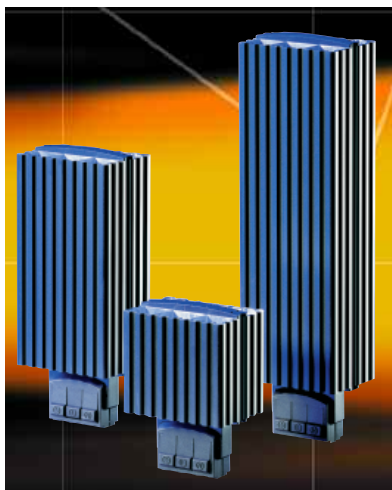
RAL 7035 light grey

Material:

enclosure: sheet metal
front: plastic panels

Delivery:

- operating instructions
- mounting hardware including drilling template



4 System technology

Order information

Cooling unit for side panel integration

Cooling capacity EN814 A35A35 W	Supply voltage V ~ Hz	Dimensions (H x W x D) mm	Order number
380	230 ~ 50 - 60	450 x 285 x 172	23-5200-08
1050	230 ~ 50 - 60	950 x 400 x 233	23-5200-07
2050	230 ~ 50 - 60	1265 x 400 x 236	23-5200-05

Top mounted cooling devices

Cooling capacity EN814 A35A35 W	Supply voltage V ~ Hz	Dimensions (H x W x D) mm	Order number
410	230 ~ 50 - 60	260 x 259 x 486	23-5200-10
1550	230 ~ 50 - 60	360 x 400 x 605	23-5200-12
2050	230 ~ 50 - 60	420 x 400 x 605	23-5200-14

Cabinet heating

Heat capacity W	Supply voltage V ~ Hz	Dimensions (H x W x D) mm	Order number
100	230 ~ 50 - 60	184 x 70 x 50	23-5200-09
150	230 ~ 50 - 60	264 x 70 x 50	23-5200-06

Note: Cooling units with higher specifications and systems with water recool unit are available on request.