Air Conditioner

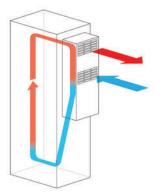
OUTDOOR | WALL MOUNTED

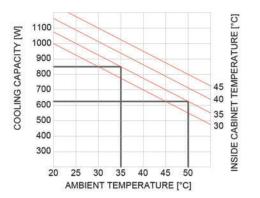
850 Watt

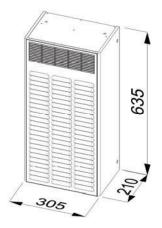
IP Enclosures air conditioners are designed for the cooling needs of electrical cabinets, optimised for door or side-panel mounting and have been designed for high efficiency and low maintenance. They are made in Italy and are SAA approved and certified for use in New Zealand.

| Features | Unit | IP-ACOWM085 |
|--|------|---|
| Power supply | V/Hz | 230V/1ph/50-60 |
| Dimensions HxWxD | mm | 635x305x210 |
| Cooling capacity EN14511 A35A35 | W | 850/900 |
| Cooling capacity EN14511 A35A50 | W | 625/650 |
| Air flow rate (free blow) enclosure | m³/h | 600/625 |
| Max current | А | 2.65/2.75 |
| Delayed fuse | А | 6 |
| Absorbed electric power EN14511 A35A35 | W | 490/530 |
| Absorbed electric power EN14511 A35A50 | W | 600/640 |
| Refrigerant (type/charge) | -/g | R134a/390g |
| Operating temperature (ambient) | °C | +5/+55 |
| Operating temperature (enclosure) | °C | +20/+45 |
| Temperature controller (factory set at 35°C) | - | Integrated digital thermostat |
| Compressor type | - | Rotative Compressor |
| Electrical connection | - | Three-pole connector |
| Protection degree EN60529/1 enclosure side | - | IP54 |
| Protection degree EN60529/1 ambient side | - | IP34 |
| Weight (with packaging) | kg | 23 |
| Colour | - | RAL 7035 |
| Conformity/Certifications | - | SAA, CE, AS/NZS60335.2.40:2019, AS/NZS60335.1:2020 |











Datasheet_IP-ACOWM085_Rev1 © IP Enclosures 2023