



A P P R O V A L S ®

Certificate of Suitability

* Addendum *

Certificate No.: SAA203165

Date of Issue: 28 March 2022

Regulatory Definition: Non-Declared

Product Description: Air-conditioning unit for cabinet

Additional Models	Trade Name	Rating/ Marking
IP-ACIWM145.002	IP Enclosures	230Vac 50/60Hz Max 800W R134a/700g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACIWM145.003	IP Enclosures	230Vac 50/60Hz Max 800W R134a/700g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM145.002	IP Enclosures	230Vac 50/60Hz Max 800W R134a/700g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM145.003	IP Enclosures	230Vac 50/60Hz Max 800W R134a/700g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACIWM200.002	IP Enclosures	230Vac 50/60Hz Max 1240W R134a/450g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACIWM200.003	IP Enclosures	230Vac 50/60Hz Max 1240W R134a/450g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM200.002	IP Enclosures	230Vac 50/60Hz Max 1240W R134a/450g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM200.003	IP Enclosures	230Vac 50/60Hz Max 1240W R134a/450g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)



For and on Behalf of
SAA Approvals Pty Ltd

SAA certifies the product nominated in this certificate complies with standard/s listed above.

For SAA Contact Details and to verify this Certificate go to:
www.saaapprovals.com.au



Issued: 28-03-22 203165/6