

# Certificate of Product Ratings

AHRI Certified Reference Number : 206349891

Date : 04-01-2021

Model Status : Active

Brand Name : Daikin

Model Designation : DDM1-0204 - 2539

Rated as follows in accordance with the latest edition of ANSI/AHRI Standard 1350 (I-P) - Mechanical Performance Rating of Central Station Air-handling Unit Casings and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

Casing Deflection Rating Class (Positive) : CD3

Casing Deflection Rating Class (Negative) : CD3

Casing Air Leakage Class (Positive) : CL3

Casing Air Leakage Class (Negative) : CL3

Thermal Transmittance Class with Leakage : CT4

Thermal Transmittance Class without Leakage : CT4

Thermal Bridging Class : CB3

Equipment Line Name : DDM

Wall Construction : Double Skin Polyurethane foam and insulation panel

Insulation Type : Polyurethane foam

Insulation Thickness : 1 inch

Assembly Method : Frame AHU with Clip locking method

Range of Exterior Air Tunnel Cross- Sectional Areas ft<sup>2</sup> : 4.3-129.6

Casing Design Pressure (Positive) : 6.0

Casing Design Pressure (Negative) : 6.0

†"Active" Model Status are those that an AHRI Certification Program Participant is currently producing AND selling or offering for sale; OR new models that are being marketed but are not yet being produced."Production Stopped" Model Status are those that an AHRI Certification Program Participant is no longer producing BUT is still selling or offering for sale.  
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**CERTIFICATE NO.:**

132617290758535042

# Certificate of Product Ratings

AHRI Certified Reference Number : 206349892

Date : 04-01-2021

Model Status : Active

Brand Name : Daikin

Model Designation : DDM2-0204 - 2539

Rated as follows in accordance with the latest edition of ANSI/AHRI Standard 1350 (I-P) - Mechanical Performance Rating of Central Station Air-handling Unit Casings and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

Casing Deflection Rating Class (Positive) : CD2

Casing Deflection Rating Class (Negative) : CD2

Casing Air Leakage Class (Positive) : CL2

Casing Air Leakage Class (Negative) : CL2

Thermal Transmittance Class with Leakage : CT3

Thermal Transmittance Class without Leakage : CT3

Thermal Bridging Class : CB3

Equipment Line Name : DDM

Wall Construction : Double Skin Polyurethane foam and insulation panel

Insulation Type : Polyurethane foam

Insulation Thickness : 2 inch

Assembly Method : Frame AHU with Clip locking method

Range of Exterior Air Tunnel Cross- Sectional Areas ft<sup>2</sup> : 4.3-129.6

Casing Design Pressure (Positive) : 8.0

Casing Design Pressure (Negative) : 8.0

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**CERTIFICATE NO.:**

132617291423653138

# Certificate of Product Ratings

AHRI Certified Reference Number : 206349893

Date : 04-01-2021

Model Status : Active

Brand Name : Daikin

Model Designation : DDM2TB-0204 - 2539

Rated as follows in accordance with the latest edition of ANSI/AHRI Standard 1350 (I-P) - Mechanical Performance Rating of Central Station Air-handling Unit Casings and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

Casing Deflection Rating Class (Positive) : CD2

Casing Deflection Rating Class (Negative) : CD2

Casing Air Leakage Class (Positive) : CL2

Casing Air Leakage Class (Negative) : CL2

Thermal Transmittance Class with Leakage : CT2

Thermal Transmittance Class without Leakage : CT2

Thermal Bridging Class : CB2

Equipment Line Name : DDM

Wall Construction : Double Skin Polyurethane foam and insulation panel

Insulation Type : Polyurethane foam

Insulation Thickness : 2 inch

Assembly Method : Frame AHU with Clip locking method

Range of Exterior Air Tunnel Cross- Sectional Areas ft<sup>2</sup> : 4.3-129.6

Casing Design Pressure (Positive) : 8.0

Casing Design Pressure (Negative) : 8.0

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**CERTIFICATE NO.:**

132617291437523991

# Certificate of Product Ratings

AHRI Certified Reference Number : 206842131

Date : 04-01-2021

Model Status : Active

Brand Name : Daikin

Model Designation : DDMA6-0204-2539

Rated as follows in accordance with the latest edition of ANSI/AHRI Standard 1350 (I-P) - Mechanical Performance Rating of Central Station Air-handling Unit Casings and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

Casing Deflection Rating Class (Positive) : CD1

Casing Deflection Rating Class (Negative) : CD1

Casing Air Leakage Class (Positive) : CL2

Casing Air Leakage Class (Negative) : CL1

Thermal Transmittance Class with Leakage : CT1

Thermal Transmittance Class without Leakage : CT1

Thermal Bridging Class : CB1

Equipment Line Name : DDMA6

Wall Construction : Double Skin Polyurethane foam and insulation panel

Insulation Type : Polyurethane foam

Insulation Thickness : 60mm

Assembly Method : Frame AHU and panel with screw fixing method

Range of Exterior Air Tunnel Cross- Sectional Areas ft<sup>2</sup> : 4.3-129.6

Casing Design Pressure (Positive) : 10.0

Casing Design Pressure (Negative) : 10.0

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